



WORLDHOISTS

PRICE LIST
HS264V02
2024.04

CONTENTS

01	General Conditions of Sale	1
02	Service Classification of Hoist	5
03	Coding of WORLDHOISTS	7
04	General Supply Scope of WORLDHOISTS	8
05	K Hoist Code	11
06	K Price List 11.02 KNK Wire Rope Hoist (True lift) Price List	12
07	K Price List 12.02 KNK Wire Rope Hoist (True Vertical) Price List	22
08	K Price List 15.02 KNH Wire Rope Hoist (True lift) Price List	36
09	K Price List 16.02 KNH Wire Rope Hoist (True Vertical) Price List	39
10	K Lifting Inverter Options For Price List 11.02 / 12.02 / 15.02 / 16.02	42
11	K Options For Price List 11.02 / 12.02 / 15.02 / 16.02	45
12	K Price List 21.02 KEK Ex-proof (Exd IICT4) Wire Rope Hoist (True Lift) Price List	48
13	K Price List 22.02 KEK Ex-proof (Exd IICT4) Wire Rope Hoist (True Vertical) Price List	59
14	K Price List 23.02 KEK Ex-proof (Exd IIBT4) Wire Rope Hoist (True Lift) Price List	73
15	K Price List 24.02 KEK Ex-proof (Exd IIBT4) Wire Rope Hoist (True Vertical) Price List	84
16	K KA Series Heavy Winch Code	98
17	K Price List 31.02 KA Series Heavy Winch Price List	99
18	K KW Series Heavy Winch Code	106
19	K Price List 41.02 KW Series Heavy Winch Price List	107
20	D End Carriage Code	191
21	D Price List 51.02 End Carriage Price List	194
22	D Options For Price List 51.02	196
23	T Gear Motor Code	197
24	T Price List 61.02 Gear Motor Price List	198
25	E Price List 71.02 Bridge Cubicle Price List	199
26	P Price List 81.02 Power Supply and Accessories Price List	200

01 GENERAL CONDITIONS OF SALE

1. GENERAL

These Sales Conditions shall govern any Agreement, Offer, or request made between WORLDHOISTS and the Purchaser, as well as any subsequent, extended, repeated, or related arrangements arising from them.

WORLDHOISTS reserves the right to unilaterally modify these Sales Conditions. In such an event, WORLDHOISTS will duly notify the Purchaser of the changes with sufficient advance notice. A minimum of one month will elapse between the notification and the effective date of the revised Sales Conditions.

The regulations set forth by the International Chamber of Commerce in Paris (Incoterms 2020) shall apply to the Sales Conditions, the Agreement, or any related agreements stemming from or associated with the Agreement, unless otherwise agreed upon in written form

2. PRICES AND CHARGES

Unless WORLDHOISTS expressly specifies otherwise in writing, the prices are determined based on delivery EXW from WORLDHOISTS Premises and do not encompass value added tax (VAT), additional taxes, or costs.

Should the Purchaser request any modifications or amendments to the Agreement, WORLDHOISTS reserves the right to adjust the agreed price accordingly.

3. PAYMENTS

All invoices must be settled within the specified timeframe as indicated on the invoice itself. No discounts or deductions will be entertained unless explicitly agreed upon in writing. Failure to make timely payments will result in the Purchaser being considered in default, without the need for further notice. Payment shall be deemed effective on the value date reflected on WORLDHOISTS's bank statements.

4. OFFERS

Any Offer put forth by WORLDHOISTS are not considered final in terms of pricing, specifications, fulfillment, delivery schedules, or availability unless explicitly confirmed by WORLDHOISTS in written form. In the event that a non-binding proposal is accepted by the buyer, WORLDHOISTS reserves the right to retract the proposal within two business days of receiving the buyer's acceptance in writing.

An offer shall be deemed valid for a period of sixty business days from the date of submission, unless otherwise specified by WORLDHOISTS in writing.

5. AGREEMENTS

The Agreement will be considered valid only upon written confirmation by WORLDHOISTS through an order confirmation. In cases where WORLDHOISTS does not issue an order confirmation, the Agreement will be deemed to have been established once the Purchaser has received the Products and has not promptly returned them.

In the event that WORLDHOISTS's order confirmation differs from the Purchaser's initial order, the Purchaser will be assumed to have accepted the terms outlined in WORLDHOISTS's confirmation, unless a written objection is received by WORLDHOISTS within two working days following the issuance of the order confirmation.

Any agreements made by representatives or third parties acting on behalf of WORLDHOISTS, as well as any modifications or additions to existing agreements or commitments, will not be binding on WORLDHOISTS unless they are formally confirmed in writing by an authorized employee of the company.

6. DELIVERY

WORLDHOISTS provides estimated delivery times based on its best knowledge and these are not

considered binding commitments by WORLDHOISTS.

Unless otherwise agreed in writing by WORLDHOISTS, delivery will be made EXW at WORLDHOISTS premises at the discretion of WORLDHOISTS.

The Purchaser is required to cooperate with the delivery process and accept the Products upon delivery. Failure to accept the Products within ten working days may result in WORLDHOISTS terminating the Agreement, while reserving the right to seek compensation for any losses incurred. If the Purchaser does not accept the Products, they will be stored at the Purchaser's expense and risk.

7. WARRANTY

WORLDHOISTS guarantees that the Products manufactured by WORLDHOISTS are free from defects and will retain their properties and application qualities until the Products' Expiry date ("Warranty").

The Warranty is applicable only if the Purchaser can demonstrate that:

- 1) The defects in the Products occurred within the Warranty period;
- 2) The Product does not meet the specified product standards; and
- 3) The Products have been stored in their original sealed containers or any other packaging as supplied by WORLDHOISTS, and that the storage guidelines for the Products have been adhered to.

If WORLDHOISTS decides to approve a Warranty claim, WORLDHOISTS reserves the right to either replace the defective Products or refund the purchase price of the Products at its sole discretion. In such instances, the Purchaser shall relinquish any further rights to seek additional recourse, additional compensation, hold WORLDHOISTS accountable, or terminate the Agreement based on the defect that formed the basis of the Warranty claim. The replacement of Products will not extend the original Warranty period.

The Warranty will be rendered void if:

- 1) The defect arises due to unconventional, incorrect, reckless, or negligent usage of the Products and/or failure to adhere to the storage guidelines provided by WORLDHOISTS;
- 2) Any modifications or alterations have been made to the delivered Products;
- 3) The delivered Products have been transferred to third parties, processed, or utilized;
- 4) The defect arises due to regulations mandated by the authorities;
- 5) WORLDHOISTS sourced the Products or components from third parties and is unable to avail of any warranty offered by such third party;
- 6) Raw materials, chemicals, goods, and packaging were utilized by WORLDHOISTS upon explicit directives from the Purchaser; or
- 7) The defect in the Products constitutes a slight deviation in quality, color, finish, dimensions, composition, etc. that is deemed acceptable within the industry or technically unavoidable.

The Warranty will not be applicable if the Purchaser fails to fulfill its obligations towards WORLDHOISTS. Additionally, the Warranty does not cover the Purchaser's compliance with any recommendations or suggestions provided by WORLDHOISTS regarding the use of the delivered Products, as such recommendations or suggestions are offered based on the best knowledge available.

8. COMPLAINTS

Upon receiving the Products, the Purchaser must promptly conduct a thorough inspection. Any complaints regarding potential defects must be reported to WORLDHOISTS in writing within two working days of discovery during the initial inspection. In the event that a possible defect is identified after the initial inspection but within six months of delivery, the Purchaser may only raise a complaint if the defect could not reasonably have been discovered during the initial inspection. After the specified time limits have elapsed, no further complaints will be considered valid, and WORLDHOISTS' performance under the Agreement will be deemed satisfactory.

The Purchaser forfeits the right to raise complaints about potential defects if WORLDHOISTS is not given a fair opportunity and necessary resources to investigate any such complaint. The Purchaser is only permitted to return the delivered Products to WORLDHOISTS with prior written authorization. The Purchaser is responsible for the costs associated with returning the Products.

Any complaints regarding an order confirmation, pro forma invoice, or invoice must be communicated to WORLDHOISTS in writing within three working days of the respective document date.

In the event of a complaint lodged by the Purchaser, it is still required to fulfill all obligations towards WORLDHOISTS, including payment obligations.

WORLDHOISTS reserves the right to postpone further deliveries to the Purchaser until the results of an examination of the Products subject to complaint are obtained, and the decision to accept or reject the complaint is communicated in writing.

9. LIABILITY

Despite any clause in the Agreement, WORLDHOISTS shall not be held liable for the following circumstances:

- 1) Failure to fulfill or breach of obligations under the Agreement by WORLDHOISTS due to force majeure events.
- 2) Negligent or intentional actions or omissions by WORLDHOISTS employees, third parties engaged by WORLDHOISTS, or individuals recommended by WORLDHOISTS, including any resulting damage from instructions provided by said individuals regarding the application or use of the Products supplied by WORLDHOISTS. This exclusion does not cover intentional wrongdoing or gross negligence by WORLDHOISTS executives.
- 3) The unsuitability of the Products for a specific purpose or any damage caused by unusual, inappropriate, or improper use or storage of the Products.
- 4) Loss or damage resulting from mixing any product or products in the Products with items not originating from WORLDHOISTS.
- 5) Undesirable reactions occurring during the use of the Products due to the packaging of the Products.
- 6) Products that have been resold, processed, repackaged, adapted, or altered in any manner.
- 7) Loss or damage incurred from failure to comply with safety, storage, processing, or any other instructions regarding the use, storage, processing, or application of the Products.
- 8) Consequential, indirect loss, or damage, including but not limited to loss of profits or damage to third parties.
- 9) Loss or damage related to the Products in cases where the Warranty outlined does not apply.
- 10) Infringement of any third party's patent rights concerning the delivered Products.

In the event of any liability arising under the Agreement, WORLDHOISTS shall be held accountable within the following limits:

WORLDHOISTS may choose to replace any defective Products, as stipulated in the Sales Conditions and the Agreement; or

If WORLDHOISTS deems replacement infeasible, indemnification will be provided up to the value of the Products in question.

Should the Products not be manufactured by WORLDHOISTS, the liability of WORLDHOISTS shall never exceed that of its supplier.

10. RETENTION OF TITLE

In spite of the other terms outlined in these Sales Conditions, WORLDHOISTS will continue to hold ownership and legal rights over the Products supplied to the Purchaser until the Purchaser has settled all outstanding amounts (inclusive of interest, fees, and fines) owed to WORLDHOISTS under all agreements executed between WORLDHOISTS and the Purchaser. This includes any joint obligations and claims made by WORLDHOISTS due to the Purchaser's failure to fulfill its commitments under said agreements.

In situations where the laws of the country or countries related to the Products, the destination of the Products, or the location of the Purchaser do not recognize retention of title in the manner specified or have specific requirements regarding the validity or establishment of this right, the Purchaser must fully inform WORLDHOISTS prior to the delivery of the Products. Upon request by WORLDHOISTS, the Purchaser must cooperate in meeting these requirements or, at the discretion of WORLDHOISTS, establish a security right on the Products (whether already delivered or not) that is comparable to retention of title and legally binding against third parties. By entering into the Agreement, the Purchaser grants WORLDHOISTS irrevocable authorization to take any necessary actions to fulfill the

aforementioned conditions.

During the period in which any Products remain under retention of title or when the Purchaser is obligated to establish a similar security right on the Products as per the provisions, the Purchaser is prohibited from pledging or encumbering the Products supplied by WORLDHOISTS in any manner.

11. FORCE MAJEURE

In the event of circumstances beyond the control of either party (commonly known as force majeure), such as natural disasters, labor strikes, pandemics, employee illness, supplier defaults, war, raw material shortages, government regulations, and various other unforeseen events, neither party shall be held liable for delays or failure to fulfill their obligations. It should be noted that force majeure does not excuse any payment obligations.

If a force majeure event prolongs for more than three months, rendering WORLDHOISTS unable to fulfill its obligations, either party has the right to terminate the Agreement by providing written notice. Upon termination, both parties are released from further obligations under the Agreement, except for any obligations related to already delivered Products.

12. INTELLECTUAL AND/OR INDUSTRIAL PROPERTY RIGHTS

WORLDHOISTS retains all intellectual and/or industrial property rights associated with the Products, even after they have been delivered to the Purchaser, unless otherwise specified in written agreement.

The Purchaser is prohibited from altering or removing any markings indicating intellectual and/or industrial property rights related to the Products.

If the Products are created based on a formula provided by the Purchaser, the Purchaser is responsible for indemnifying and absolving WORLDHOISTS from any claims made by third parties concerning the delivered Products, especially regarding any infringement of intellectual or industrial property rights owned by a third party.

13. NULLITY

If any provision within the Sales Conditions is deemed null and void, it shall be upheld to the fullest extent possible. In such circumstances, the remaining provisions of the Sales Conditions will continue to have legal force, and the parties will substitute any invalid or unenforceable provision with one or more new provisions that closely mirror the original intent.

14. COMPETENT JURISDICTION

The Sales Conditions, the Agreement, and any subsequent agreements resulting from or related to them shall be subject exclusively to the laws of PRC.

(END)

02 Service Classification of Hoist

Safe and effective operation of the hoist is dependent on correct classification of the hoist's operation group. According to FEM 9.511 and China standard the hoist's operating group can be determined from load spectrum and average daily operating time.

Load Spectrum

Load state level	Load spectrum Km	Load diagram	Description
L1	$Km \leq 0.125$	Load% 100% 10% 40% 50% Time%	Light Occasional full load Usually light load Small fixed load
L2	$0.125 \leq Km \leq 0.250$	Load% 100% 17% 17% 17% 49% Time%	Medium Occasional full load Usually light load Average fixed load
L3	$0.250 \leq Km \leq 0.500$	Load% 100% 50% 50% Time%	Heavy Repetitive full load Usually average load Heavy fixed load
L4	$0.500 \leq Km \leq 1.000$	Load% 100% 90% 10% Time%	Very Heavy Usually almost full load Very heavy fixed load

Average daily operating time

The average daily operating time of the hoist can be calculated from the running time of the hoisting machinery (Hours/day):

$$t = \frac{2 \times N \times H \times T}{V \times 60}$$

t Average daily operating time (h)
H Average lifting height (m)
N Number of work cycles per hour (cycles/h)
T Daily working hour (h)
V Hoisting speed (m/min)

Determining the operating group of the hoist

When the load spectrum and the average daily operating time of the hoist are identified, the hoist's operating group is obtained from the table below:

Load state level	Average daily operating time ISO(GB) / FEM (hours per day)					
	≤0.5	≤1	≤2	≤4	≤8	≤16
L1			M3 1Bm	M4 1Am	M5 2m	M6 3m
L2		M3 1Bm	M4 1Am	M5 2m	M6 3m	M7 4m
L3	M3 1Bm	M4 1Am	M5 2m	M6 3m	M7 4m	
L4	M4 1Am	M5 2m	M6 3m	M7 4m		

Crane Class & Duty

ISO/BS/DIN	M3	M4	M5	M6	M7	M8
GB/EN	A3	A4	A5	A6	A7	A8
FEM	1Bm	1Am	2m	3m	4m	5m
CMAA	B	C	D	E	F	-
HMI/ASME	H2	H3	H4	H5	H5	H6
	Hoist Standard Value					
SWP(H)	400	800	1,600	3,200	6,300	12,500
ROPE SAFETY	3.55	4.0	4.5	5.66	7.1	-
SHEEVE/ROPE d/D	16	18	20	22.4	25	-
DUTY %ED	25	30	40	50	60	60
STARTS/HOUR (S/H)	150	180	240	300	360	360
RUM TIME (H)	3,200	6,300	12,500	25,000	50,000	100,000
STARTS	480,000	1,134,000	3,000,000	7,500,000	18,000,000	42,000,000
OVERLOADS	1,000	1,000	1,000	1,000	1,000	1,000

03 Coding of WORLDHOISTS

No.	Color	1st digit		2nd digit		3rd digit		Example	Remark
		Code	Description	Code	Description	Code	Description		
1	Red	K	King lifting Hoist & Winch	N	Non-explosion-proof	K	K series wire rope hoist	KNK	
				N	Non-explosion-proof	H	H series wire rope hoist	KNH	
				N	Non-explosion-proof	L	L series synthetic rope hoist	KNL	To be updated
				N	Non-explosion-proof	C	C series chain hoist	KNC	To be updated
				E	Explosion-proof	K	K series wire rope hoist	KEK	
				E	Explosion-proof	H	H series wire rope hoist	KEH	
				E	Explosion-proof	L	L series synthetic rope hoist	KEL	To be updated
				E	Explosion-proof	C	C series chain hoist	KEC	To be updated
				A	A type series heavy winch	-	-	KA	
				W	W type series heavy winch	-	-	KW	
2	Yellow	D	End carriage	N	Normal end carriage with GGG70 iron casting wheel	-	-	DN	
				D	Normal end carriage with alloyed wheel (42CrMo forged)	-	-	DD	
				H	Heavy duty end carriage with alloyed wheel (42CrMo forged)	-	-	DH	
				U	Underrunning end carriage with GGG70 iron casting wheel	-	-	DU	
3	Grey	M	Motor	N	Non-explosion-proof	D	2-speed motor	MND	
				N	Non-explosion-proof	F	Frequency motor	MNF	
				N	Non-explosion-proof	S	Servo motor	MNS	To be updated
				E	Explosion-proof	D	2-speed motor	MED	
				E	Explosion-proof	F	Frequency motor	MEF	
				E	Explosion-proof	S	Servo motor	MES	To be updated
4	Black	T	Gear Motor	-	-	-	-	T	
5	Dark Grey	E	Bridge Cubicle	N	Non-explosion-proof	-	-	EN	
				E	Explosion-proof	-	-	EE	
6	Green	P	Power Supply and Accessories	C	C rail festoon	-	-	PC	-
				T	Tank chain festoon	-	-	PT	To be updated
				I	I beam festoon	-	-	PI	-

(End)

04 General Supply Scope of WORLDHOISTS



Items	No.	Parts List	Seller's Scope	
			Included	Key Description
1	Lifting unit and Trolley	101 Lifting motor (Installation position)	Yes ☒	WORLDHOISTS 60%ED / IP55 (Std. designing)
		102 Motor insulation grade	Yes ☒	F class
		103 Lifting gearbox	Yes ☒	WORLDHOISTS Hardened Gear
		104 Lifting brake	Yes ☒	WORLDHOISTS Disk Brake
		105 Lifting limit switch	Yes ☒	WORLDHOISTS 4-Steps Rotating L / S
		106 Overload protection	Yes ☒	WORLDHOISTS M / E & Elec.
		107 Lifting motor overheating protection	Yes ☒	WORLDHOISTS Standard designing
		108 Drum set	Yes ☒	WORLDHOISTS Standard designing
		109 Rope sheaves	Yes ☒	WORLDHOISTS Standard designing
		110 Hook block	Yes ☒	WORLDHOISTS DIN 15401 single hook
		111 Steel wire rope	Yes ☒	WORLDHOISTS Galvanized, 2160 N/mm ²
		112 Rope guider	Yes ☒	WORLDHOISTS Standard designing
		113 Lifting and trolley panel	Yes ☒	WORLDHOISTS IEC / IP55
		114 Option: IP65 & Stainless steel panel	No ☐	N / A
		115 Main elec. parts	Yes ☒	Schneider, etc.
		116 Option: Lifting inverter	No ☐	N / A
		117 Safety monitor for lifting	Yes ☒	WORLDHOISTS iSS (Intell. Safety Monitor Sys.)
		118 Option: Safety monitor for trolley and bridge	No ☐	N / A
		119 Color of drum cover	Yes ☒	WORLDHOISTS RAL3024 Luminouse red
		120 Logo on drum cover	Yes ☒	WORLDHOISTS' Logo
		121 Option: Buyer's Logo on drum cover	No ☐	N / A
		122 Surface treatment & painting for lifting and trolley	Yes ☒	WORLDHOISTS C2 (ISO 12944)
		123 Option: Hook approached limit	No ☐	N / A
		124 Option: Anti-rotation hook lock	No ☐	N / A
		125 Option: 2 nd brake	No ☐	N / A
		126 Option: Manual release for lifting	No ☐	N / A
		127 Option: SOLO-Equipment Monorail (main contactor + transformer + horn & light)	No ☐	N / A
		128 Option: Customized trolley size for segmental girder	No ☐	N / A
		129 Trolley frame	Yes ☒	WORLDHOISTS Standard designing
		130 Trolley gearmotor	Yes ☒	WORLDHOISTS 40%ED / IP55 / HRC60
		131 Motor insulation grade	Yes ☒	F class
		132 Trolley wheel block	Yes ☒	WORLDHOISTS GGG70 Iron casting
		133 Trolley inverter	Yes ☒	WORLDHOISTS Superspeed
		134 Option: Rain cover for lifting and trolley	No ☐	N / A
		135 Option: Buffer extension for trolley < 500mm	No ☐	N / A
		136 Option: Special requirements	No ☐	N / A
2	End carriage	201 Steel structure	Yes ☒	WORLDHOISTS Standard designing
		202 Surface treatment & painting for end carriage	Yes ☒	WORLDHOISTS Primer painting only Epoxy 40um
		203 Buffer	Yes ☒	WORLDHOISTS Standard designing
		204 Handhole cover	Yes ☒	WORLDHOISTS Standard designing
		205 Joint plates for main girder	Yes ☒	WORLDHOISTS Standard designing
		206 Joint bolts for main girder	Yes ☒	WORLDHOISTS 10.9s Galvanized
		207 Bridge wheel block	Yes ☒	WORLDHOISTS GGG70 Iron casting
		208 Option: Guide roller	No ☐	N / A
		209 Option: Buffer extension for end carriage	No ☐	N / A
		210 Option: Special requirements	No ☐	N / A
		211 Option: Special requirements	No ☐	N / A
3	Bridge driving	301 Bridge driving gearmotor	Yes ☒	WORLDHOISTS 40%ED / IP55 / HRC60
		302 Motor insulation grade	Yes ☒	F class
		303 Plug head	Yes ☒	WORLDHOISTS Standard designing
		304 Installation bolts	Yes ☒	WORLDHOISTS Standard designing
		305 Option: Guardrails for bridge driving	No ☐	N / A
		306 Option: Rain cover for bridge driving	No ☐	N / A
		307 Option: Special requirements	No ☐	N / A

04 General Supply Scope of WORLDHOISTS



Items	No.	Parts List	Seller's Scope	
			Included	Key Description
4	Bridge cubicle	401 Housing of bridge cubicle	Yes ■	WORLDHOISTS IEC / IP55
		402 Option: IP65 & Stainless steel panel	No □	N / A
		403 Main elec. parts	Yes ■	Schneider, etc.
		404 Bridge inverter	Yes ■	WORLDHOISTS Superspeed
		405 Horn & light	Yes ■	WORLDHOISTS Standard designing
		406 Plug socket for pendant	Yes ■	WORLDHOISTS Standard designing
		407 Plug head for pendant	Yes ■	WORLDHOISTS Standard designing
		408 Option: Plug socket for remote	No □	N / A
		409 Option: Plug head for remote	No □	N / A
		410 Option: Reserved control functions for door limit switch of service platform	No □	N / A
		411 Option: Industrial air conditioner for bridge cubicle	No □	N / A
		412 Option: Special requirements	No □	N / A
5	Power supply and accessories	501 Cable for lifting and trolley	Yes ■	WORLDHOISTS Standard designing
		502 Option: Cables and accessories from trolley terminal to bridge cubical for lifting inverter	No □	N / A
		503 Cable for bridge driving	Yes ■	WORLDHOISTS Standard designing
		504 Cable for limit switches	Yes ■	WORLDHOISTS Standard designing
		505 Option: Cable for load display	No □	N / A
		506 Option: Cable for bridge lighting	No □	N / A
		507 Towing arm for festoon sys.	Yes ■	WORLDHOISTS Standard designing
		508 Festoon rail & cable trolley	Yes ■	WORLDHOISTS C rail & flat cable
		509 Independent festoon for pendant	Yes ■	WORLDHOISTS Standard designing
		510 Limit switch for trolley	Yes ■	SUNS 2-step Cross limit switch
		511 Bracket for trolley limit switch	Yes ■	WORLDHOISTS Standard designing
		512 End stop for single girder hoist	Yes ■	WORLDHOISTS Standard designing
		513 Limit switch for bridge	Yes ■	OMRON Infra limit switch
		514 Bracket for bridge limit switch	Yes ■	WORLDHOISTS Standard designing
		515 Towing arm for bridge	Yes ■	WORLDHOISTS Standard designing
		516 Bracket for bridge cubicle	Yes ■	WORLDHOISTS Standard designing
		517 Option: Cable reel set	No □	N / A
		518 Option: Limit switch and cable for service door	No □	N / A
		519 Option: Limit switch and cable for cabin door	No □	N / A
		520 Option: Load display	No □	N / A
		521 Option: Bracket for Load display and cable	No □	N / A
		522 Option: Bridge lighting	No □	N / A
		523 Option: Rain cover for bridge cubicle	No □	N / A
		524 Option: Spare parts	No □	N / A
6	Operation system	601 Option: Pendant control	No □	N / A
		602 Option: Pendant cable	No □	N / A
		603 Option: Remote control	No □	N / A
		604 Option: Bracket for remote control	No □	N / A
		605 Option: Cabin w/o A/C	No □	N / A
		606 Option: A/C for cabin	No □	N / A
		607 Option: Cabin cable and accessories	No □	N / A
		608 Option: Special supply voltage	No □	N / A
7	Crane power supply	701 Conductor line	No □	N / A
		702 Steel bar line	No □	N / A
		703 Cable reel for bridge power supply	No □	N / A
		704 Collector and cable	No □	N / A
		705 Power indicator lights	No □	N / A
		706 Downshop cable for crane power supply	No □	N / A
8	Transportation	801 Custom clearance and duty	No □	N / A
		802 Transportation	Yes ■	WORLDHOISTS Ex-work
		803 Packing	Yes ■	WORLDHOISTS For ocean shipping
		804 Partial delivery	Yes ■	Allowed

04 General Supply Scope of WORLDHOISTS



Items		No.	Parts List	Seller's Scope	
				Included	Key Description
9	Crane basic design	901	Crane layout drawing	Yes ☒	WORLDHOISTS CAD
		902	Runway beam drawing	No ☐	N / A
		903	Main girder drawing	Yes ☒	WORLDHOISTS CAD
		904	Service platform drawing	Yes ☒	WORLDHOISTS CAD
		905	Leg drawing for gantry crane	No ☐	N / A
		906	Upper and lower beam drawing for gantry crane	No ☐	N / A
		907	Buffer extension drawing	Yes ☒	WORLDHOISTS CAD
		908	Electrical drawing	Yes ☒	WORLDHOISTS PDF only
		909	Option: Special requirements	No ☐	N / A
10	Key site data	1001	Power supply voltage	Yes ☒	380V
		1002	Power frequency	Yes ☒	50Hz
		1003	Control voltage	Yes ☒	48V
		1004	Clearance height between rail top to lowest ceiling (a)	No ☐	N / A
		1005	Rail top height over ground (b)	No ☐	N / A
		1006	Trolley rail gauge (B)	No ☐	N / A
		1007	Trolley height (D)	No ☐	N / A
		1008	Buffer height for bridge end stop (H)	No ☐	N / A
		1009	Crane rail type	No ☐	N / A
		1010	Groove width of crane wheel	No ☐	N / A
		1011	Groove width of trolley wheel	No ☐	N / A
		1012	Altitude	Yes ☒	≤1000m
		1013	Outdoor / Indoor	Yes ☒	Indoor
		1014	Working temperature	Yes ☒	0 ~ 40°C
		1015	Wind speed	No ☐	N / A
11	Doc.	1101	Owner's manual	Yes ☒	WORLDHOISTS 1 set in EN
12	Installation and training	1201	Option: Installation instruction	No ☐	N / A
		1202	Option: Training for maintenance	No ☐	N / A

(End)

05 Hoist Code

K	N	K	5	1	04	D	0200	M5	06	D	D05	B	40	N
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Pos.	Code	Description	Properties											
1	K	King lifting, production platform of WORLDHOISTS												
2	N	Proof type	N	Non-explosion-proof hoist										
			E	Explosion-proof hoist										
3	K	Hoist type	K	K series										
			H	H series										
4	5	Hoist serial code	2 ~ 6	2 ~ 6 as WORLDHOISTS serials code										
5	1	Ropes	1	Number of ropes from drum										
			2											
6	04	Rope reeving	02	Number of rope falls per rope										
			04											
			06											
			08											
7	D	Trolley type	D	Double girder trolley										
			L	Low headroom hoist										
			N	Normal headroom hoist										
			F	Fixed hoist										
8	0200	Safe working load	0032	1) 0032 = 32 × 100kg = 3,200kg										
			0200	2) 0200 = 200 × 100kg = 20,000kg										
9	M5	Duty group	M5	ISO / GB M4 ~ M6				FEM 1Am ~ 3m						
10	06	Lifting height (m)	06	1) 00 = Special height				2) 06 = 6m			3) 18 = 18m			
11	D	Lifting speed (m/min)	A	2.5 / 0.4				B		3.2 / 0.5				
			C	4 / 0.7				D		5 / 0.8				
			E	6.3 / 1.1				F		8 / 1.3				
			G	10 / 1.7				H		12.5 / 2.1				
			J	16 / 2.7				K		20 / 3.3				
12	D05	Lifting motor (kW)	D = Pole change motor	D01	2 / 0.25		D02		3.7 / 0.5		D03		5 / 0.7	
				D04	7.5 / 1.2		D05		9 / 1.4		D06		15 / 2.5	
				D07	18.5 / 3		D08		23 / 3.5					
			F = Frequency convertor motor	F11	2.5		F12		3.7		F13		5	
				F14	7.5		F15		9		F16		15	
				F17	18.5		F18		23		F19		28	
13	B	Travelling speed (m/min)	B	0 ~ 20				C		0 ~ 25				
			D	0 ~ 32				S		Special speed				
14	40	Rail gauge (mm)	Low headroom / Normal headroom Flange width		40 = 400mm			Double girder Rail gauge		40 = 4000mm				
15	N	Special properties	N	Standard hoist without any options										
			F	Options selected from option list										
			S	Special hoist										



Price List 11.02

KNK Wire Rope Hoist (True Lift) Price List

WORLDHOISTS

Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed		Duty Class		Hoist Code	Trolley Type (...X...)			
			Fast	Low	FEM	ISO		Fixed Hoist	Single Girder (Low Headroom)	Single Girder (Normal Headroom)	Double Girder
	kg	m	m/min					F	L	N	D
11.0001	1,250	12.0	10.0	1.7	3m	M6	KNK2102X0013M612GD02N	5,000	5,000	5,385	6,731
11.0002	1,250	12.0	12.5	2.1	3m	M6	KNK2102X0013M612HD02N	5,000	5,000	5,385	6,731
11.0003	1,250	12.0	16.0	2.7	3m	M6	KNK2102X0013M619JD03N	5,764	5,764	6,148	7,495
11.0004	1,250	19.0	10.0	1.7	3m	M6	KNK2102X0013M619GD02N	5,077	5,077	5,462	7,038
11.0005	1,250	19.0	12.5	2.1	3m	M6	KNK2102X0013M619HD02N	5,077	5,077	5,462	7,038
11.0006	1,250	19.0	16.0	2.7	3m	M6	KNK2102X0013M619JD03N	5,841	5,841	6,225	7,802
11.0007	1,250	24.0	10.0	1.7	3m	M6	KNK3102X0013M624GD02N	5,962	5,962	6,346	8,077
11.0008	1,250	30.0	10.0	1.7	3m	M6	KNK3102X0013M630GD02N	6,231	6,231	6,615	8,615
11.0009	1,600	12.0	10.0	1.7	2m	M5	KNK2102X0016M512GD02N	5,000	5,000	5,385	6,731
11.0010	1,600	12.0	12.5	2.1	2m	M5	KNK2102X0016M512HD02N	5,000	5,000	5,385	6,731
11.0011	1,600	12.0	16.0	2.7	2m	M5	KNK2102X0016M512JD03N	5,764	5,764	6,148	7,495
11.0012	1,600	19.0	10.0	1.7	2m	M5	KNK2102X0016M519GD02N	5,077	5,077	5,462	7,038
11.0013	1,600	19.0	12.5	2.1	2m	M5	KNK2102X0016M519HD02N	5,077	5,077	5,462	7,038
11.0014	1,600	19.0	16.0	2.7	2m	M5	KNK2102X0016M519JD03N	5,841	5,841	6,225	7,802
11.0015	1,600	24.0	10.0	1.7	2m	M5	KNK3102X0016M524GD02N	5,962	5,962	6,346	8,077
11.0016	1,600	30.0	10.0	1.7	2m	M5	KNK3102X0016M530GD02N	6,231	6,231	6,615	8,615
11.0017	2,000	12.0	8.0	1.3	3m	M6	KNK3102X0020M612FD03N	5,462	5,462	5,846	7,385
11.0018	2,000	12.0	10.0	1.7	3m	M6	KNK3102X0020M612GD03N	5,462	5,462	5,846	7,385
11.0019	2,000	12.0	16.0	2.7	3m	M6	KNK3102X0020M612JD04N	6,352	6,352	6,737	8,275
11.0020	2,000	18.0	8.0	1.3	3m	M6	KNK3102X0020M618FD03N	5,654	5,654	6,038	7,692
11.0021	2,000	18.0	10.0	1.7	3m	M6	KNK3102X0020M618GD03N	5,654	5,654	6,038	7,692
11.0022	2,000	18.0	16.3	2.7	3m	M6	KNK3102X0020M618JD04N	6,544	6,544	6,929	8,583
11.0023	2,000	24.0	8.0	1.3	3m	M6	KNK3102X0020M624FD03N	5,962	5,962	6,346	8,077
11.0024	2,000	24.0	10.0	1.7	3m	M6	KNK3102X0020M624GD03N	5,962	5,962	6,346	8,077
11.0025	2,000	24.0	16.3	2.7	3m	M6	KNK3102X0020M624JD04N	6,852	6,852	7,237	8,967
11.0026	2,000	30.0	8.0	1.3	3m	M6	KNK3102X0020M630FD03N	6,231	6,231	6,615	8,615
11.0027	2,000	30.0	10.0	1.7	3m	M6	KNK3102X0020M630GD03N	6,231	6,231	6,615	8,615
11.0028	2,000	30.0	16.3	2.7	3m	M6	KNK3102X0020M630JD04N	7,121	7,121	7,506	9,506
11.0029	2,000	6.0	5.0	0.8	3m	M6	KNK2104X0020M606DD02N	5,000	5,000	5,385	6,731
11.0030	2,000	6.0	6.3	1.1	3m	M6	KNK2104X0020M606ED02N	5,000	5,000	5,385	6,731
11.0031	2,000	6.0	8.0	1.3	3m	M6	KNK2104X0020M606FD03N	5,764	5,764	6,148	7,495
11.0032	2,000	9.5	5.0	0.8	3m	M6	KNK2104X0020M609DD02N	5,077	5,077	5,462	7,038
11.0033	2,000	9.5	6.3	1.1	3m	M6	KNK2104X0020M609ED02N	5,077	5,077	5,462	7,038
11.0034	2,000	9.5	8.0	1.3	3m	M6	KNK2104X0020M609FD03N	5,841	5,841	6,225	7,802
11.0035	2,500	6.0	5.0	0.8	3m	M6	KNK2104X0025M606DD02N	5,000	5,000	5,385	6,731
11.0036	2,500	6.0	6.3	1.1	3m	M6	KNK2104X0025M606ED02N	5,000	5,000	5,385	6,731
11.0037	2,500	6.0	8.0	1.3	3m	M6	KNK2104X0025M606FD03N	5,764	5,764	6,148	7,495
11.0038	2,500	9.5	5.0	0.8	3m	M6	KNK2104X0025M609DD02N	5,077	5,077	5,462	7,038
11.0039	2,500	9.5	6.3	1.1	3m	M6	KNK2104X0025M609ED02N	5,077	5,077	5,462	7,038
11.0040	2,500	9.5	8.0	1.3	3m	M6	KNK2104X0025M609FD03N	5,841	5,841	6,225	7,802
11.0041	2,500	12.0	8.0	1.3	2m	M5	KNK3102X0025M512FD03N	5,462	5,462	5,846	7,385
11.0042	2,500	12.0	10.0	1.7	2m	M5	KNK3102X0025M512GD03N	5,462	5,462	5,846	7,385
11.0043	2,500	12.0	16.0	2.7	2m	M5	KNK3102X0025M512JD04N	6,352	6,352	6,737	8,275
11.0044	2,500	18.0	8.0	1.3	2m	M5	KNK3102X0025M518FD03N	5,654	5,654	6,038	7,692
11.0045	2,500	18.0	10.0	1.7	2m	M5	KNK3102X0025M518GD03N	5,654	5,654	6,038	7,692



Price List 11.02

KNK Wire Rope Hoist (True Lift) Price List

WORLDHOISTS

Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed		Duty Class		Hoist Code	Trolley Type (...X...)			
			Fast	Low	FEM	ISO		Fixed Hoist	Single Girder (Low Headroom)	Single Girder (Normal Headroom)	Double Girder
	kg	m	m/min					F	L	N	D
11.0046	2,500	18.0	16.0	2.7	2m	M5	KNK3102X0025M518JD04N	6,544	6,544	6,929	8,583
11.0047	2,500	24.0	8.0	1.3	2m	M5	KNK3102X0025M524FD03N	5,962	5,962	6,346	8,077
11.0048	2,500	24.0	10.0	1.7	2m	M5	KNK3102X0025M524GD03N	5,962	5,962	6,346	8,077
11.0049	2,500	24.0	16.0	2.7	2m	M5	KNK3102X0025M524JD04N	6,852	6,852	7,237	8,967
11.0050	2,500	30.0	8.0	1.3	2m	M5	KNK3102X0025M530FD03N	6,231	6,231	6,615	8,615
11.0051	2,500	30.0	10.0	1.7	2m	M5	KNK3102X0025M530GD03N	6,231	6,231	6,615	8,615
11.0052	2,500	30.0	16.0	2.7	2m	M5	KNK3102X0025M530JD04N	7,121	7,121	7,506	9,506
11.0053	3,200	6.0	5.0	0.8	2m	M5	KNK2104X0032M506DD02N	5,000	5,000	5,385	6,731
11.0054	3,200	6.0	6.3	1.1	2m	M5	KNK2104X0032M506ED02N	5,000	5,000	5,385	6,731
11.0055	3,200	6.0	8.0	1.3	2m	M5	KNK2104X0032M506FD03N	5,764	5,764	6,148	7,495
11.0056	3,200	9.5	5.0	0.8	2m	M5	KNK2104X0032M509DD02N	5,077	5,077	5,462	7,038
11.0057	3,200	9.5	6.3	1.1	2m	M5	KNK2104X0032M509ED02N	5,077	5,077	5,462	7,038
11.0058	3,200	9.5	8.0	1.3	2m	M5	KNK2104X0032M509FD03N	5,841	5,841	6,225	7,802
11.0059	3,200	12.0	8.0	1.3	1Am	M4	KNK3102X0032M412FD03N	6,382	6,382	6,766	8,305
11.0060	3,200	18.0	8.0	1.3	1Am	M4	KNK3102X0032M418FD03N	6,506	6,506	6,890	8,544
11.0061	3,200	24.0	8.0	1.3	1Am	M4	KNK3102X0032M424FD03N	6,901	6,901	7,286	9,017
11.0062	3,200	30.0	8.0	1.3	1Am	M4	KNK3102X0032M430FD03N	7,271	7,271	7,656	9,656
11.0063	4,000	6.0	4.0	0.7	3m	M6	KNK3104X0040M606CD03N	5,462	5,462	5,846	7,385
11.0064	4,000	6.0	5.0	0.8	3m	M6	KNK3104X0040M606DD03N	5,462	5,462	5,846	7,385
11.0065	4,000	6.0	8.0	1.3	3m	M6	KNK3104X0040M606FD04N	6,352	6,352	6,737	8,275
11.0066	4,000	9.0	4.0	0.7	3m	M6	KNK3104X0040M609CD03N	5,654	5,654	6,038	7,692
11.0067	4,000	9.0	5.0	0.8	3m	M6	KNK3104X0040M609DD03N	5,654	5,654	6,038	7,692
11.0068	4,000	9.0	8.0	1.3	3m	M6	KNK3104X0040M609FD04N	6,544	6,544	6,929	8,583
11.0069	4,000	12.0	4.0	0.7	3m	M6	KNK3104X0040M612CD03N	5,962	5,962	6,346	8,077
11.0070	4,000	12.0	5.0	0.8	3m	M6	KNK3104X0040M612DD03N	5,962	5,962	6,346	8,077
11.0071	4,000	12.0	8.0	1.3	3m	M6	KNK3104X0040M612FD04N	6,852	6,852	7,237	8,967
11.0072	4,000	15.0	4.0	0.7	3m	M6	KNK3104X0040M615CD03N	6,231	6,231	6,615	8,615
11.0073	4,000	15.0	5.0	0.8	3m	M6	KNK3104X0040M615DD03N	6,231	6,231	6,615	8,615
11.0074	4,000	15.0	8.0	1.3	3m	M6	KNK3104X0040M615FD04N	7,121	7,121	7,506	9,506
11.0075	4,000	18.0	8.0	1.3	3m	M6	KNK4102X0040M618FD05N	9,230	9,615	10,192	11,748
11.0076	4,000	18.0	10.0	1.7	3m	M6	KNK4102X0040M618GD05N	9,230	9,615	10,192	11,748
11.0077	4,000	18.0	16.0	2.7	3m	M6	KNK4102X0040M618JD06N	11,068	11,453	12,030	13,586
11.0078	4,000	18.0	20.0	3.3	3m	M6	KNK4102X0040M618KD07N	12,144	12,530	13,107	14,662
11.0079	4,000	24.0	8.0	1.3	3m	M6	KNK4102X0040M620FD05N	9,904	10,385	10,962	12,512
11.0080	4,000	24.0	10.0	1.7	3m	M6	KNK4102X0040M620GD05N	9,904	10,385	10,962	12,512
11.0081	4,000	24.0	16.0	2.7	3m	M6	KNK4102X0040M620JD06N	11,742	12,223	12,800	14,350
11.0082	4,000	24.0	20.0	3.3	3m	M6	KNK4102X0040M620KD07N	12,818	13,299	13,876	15,426
11.0083	4,000	32.0	8.0	1.3	3m	M6	KNK4102X0040M632FD05N	11,129	11,661	12,120	13,749
11.0084	4,000	32.0	10.0	1.7	3m	M6	KNK4102X0040M632GD05N	11,129	11,661	12,120	13,749
11.0085	4,000	32.0	16.0	2.7	3m	M6	KNK4102X0040M632JD06N	12,967	13,499	13,958	15,587
11.0086	4,000	32.0	20.0	3.3	3m	M6	KNK4102X0040M632KD07N	14,043	14,576	15,034	16,663
11.0087	4,000	40.0	8.0	1.3	3m	M6	KNK4102X0040M640FD05N	12,366	-	12,733	14,031
11.0088	4,000	40.0	10.0	1.7	3m	M6	KNK4102X0040M640GD05N	12,366	-	12,733	14,031
11.0089	4,000	40.0	16.0	2.7	3m	M6	KNK4102X0040M640JD06N	14,204	-	14,571	15,870
11.0090	4,000	40.0	20.0	3.3	3m	M6	KNK4102X0040M640KD07N	15,281	-	15,648	16,946
11.0091	5,000	6.0	4.0	0.7	2m	M5	KNK3104X0050M506CD03N	5,462	5,462	5,846	7,385

No.	Load	Lifting Height	Lifting Speed		Duty Class		Hoist Code	Trolley Type (...X...)			
			Fast	Low	FEM	ISO		Fixed Hoist	Single Girder (Low Headroom)	Single Girder (Normal Headroom)	Double Girder
	kg	m	m/min					F	L	N	D
11.0092	5,000	6.0	5.0	0.8	2m	M5	KNK3104X0050M506DD03N	5,462	5,462	5,846	7,385
11.0093	5,000	6.0	8.0	1.3	2m	M5	KNK3104X0050M506FD04N	6,352	6,352	6,737	8,275
11.0094	5,000	9.0	4.0	0.7	2m	M5	KNK3104X0050M509CD03N	5,654	5,654	6,038	7,692
11.0095	5,000	9.0	5.0	0.8	2m	M5	KNK3104X0050M509DD03N	5,654	5,654	6,038	7,692
11.0096	5,000	9.0	8.0	1.3	2m	M5	KNK3104X0050M509FD04N	6,544	6,544	6,929	8,583
11.0097	5,000	12.0	4.0	0.7	2m	M5	KNK3104X0050M512CD03N	5,962	5,962	6,346	8,077
11.0098	5,000	12.0	5.0	0.8	2m	M5	KNK3104X0050M512DD03N	5,962	5,962	6,346	8,077
11.0099	5,000	12.0	8.0	1.3	2m	M5	KNK3104X0050M512FD04N	6,852	6,852	7,237	8,967
11.0100	5,000	15.0	4.0	0.7	2m	M5	KNK3104X0050M515CD03N	6,231	6,231	6,615	8,615
11.0101	5,000	15.0	5.0	0.8	2m	M5	KNK3104X0050M515DD03N	6,231	6,231	6,615	8,615
11.0102	5,000	15.0	8.0	1.3	2m	M5	KNK3104X0050M515FD04N	7,121	7,121	7,506	9,506
11.0103	5,000	18.0	8.0	1.3	2m	M5	KNK4102X0050M518FD05N	9,230	9,615	10,192	11,748
11.0104	5,000	18.0	10.0	1.7	2m	M5	KNK4102X0050M518GD05N	9,230	9,615	10,192	11,748
11.0105	5,000	18.0	16.0	2.7	2m	M5	KNK4102X0050M518JD06N	11,068	11,453	12,030	13,586
11.0106	5,000	18.0	20.0	3.3	2m	M5	KNK4102X0050M518KD07N	12,144	12,530	13,107	14,662
11.0107	5,000	24.0	8.0	1.3	2m	M5	KNK4102X0050M520FD05N	9,904	10,385	10,962	12,512
11.0108	5,000	24.0	10.0	1.7	2m	M5	KNK4102X0050M520GD05N	9,904	10,385	10,962	12,512
11.0109	5,000	24.0	16.0	2.7	2m	M5	KNK4102X0050M520JD06N	11,742	12,223	12,800	14,350
11.0110	5,000	24.0	20.0	3.3	2m	M5	KNK4102X0050M520KD07N	12,818	13,299	13,876	15,426
11.0111	5,000	32.0	8.0	1.3	2m	M5	KNK4102X0050M532FD05N	11,129	11,661	12,120	13,749
11.0112	5,000	32.0	10.0	1.7	2m	M5	KNK4102X0050M532GD05N	11,129	11,661	12,120	13,749
11.0113	5,000	32.0	16.0	2.7	2m	M5	KNK4102X0050M532JD06N	12,967	13,499	13,958	15,587
11.0114	5,000	32.0	20.0	3.3	2m	M5	KNK4102X0050M532KD07N	14,043	14,576	15,034	16,663
11.0115	5,000	40.0	8.0	1.3	2m	M5	KNK4102X0050M540FD05N	12,366	-	12,733	14,031
11.0116	5,000	40.0	10.0	1.7	2m	M5	KNK4102X0050M540GD05N	12,366	-	12,733	14,031
11.0117	5,000	40.0	16.0	2.7	2m	M5	KNK4102X0050M540JD06N	14,204	-	14,571	15,870
11.0118	5,000	40.0	20.0	3.3	2m	M5	KNK4102X0050M540KD07N	15,281	-	15,648	16,946
11.0119	6,300	6.0	4.0	0.7	1Am	M4	KNK3104X0063M406CD03N	6,382	6,382	6,766	8,305
11.0120	6,300	9.0	4.0	0.7	1Am	M4	KNK3104X0063M409CD03N	6,506	6,506	6,890	8,544
11.0121	6,300	12.0	4.0	0.7	1Am	M4	KNK3104X0063M412CD03N	6,901	6,901	7,286	9,017
11.0122	6,300	15.0	4.0	0.7	1Am	M4	KNK3104X0063M415CD03N	7,271	7,271	7,656	9,656
11.0123	6,300	18.0	8.0	1.3	1Am	M4	KNK4102X0063M418FD05N	10,207	10,534	10,192	11,748
11.0124	6,300	24.0	8.0	1.3	1Am	M4	KNK4102X0063M424FD05N	10,759	11,356	10,962	12,512
11.0125	6,300	32.0	8.0	1.3	1Am	M4	KNK4102X0063M432FD05N	11,804	12,531	11,943	13,523
11.0126	6,300	40.0	8.0	1.3	1Am	M4	KNK4102X0063M440FD05N	12,928	-	12,525	14,410
11.0127	6,300	15.5	8.0	1.3	3m	M6	KNK5102X0063M615FD06N	16,167	-	21,732	19,786
11.0128	6,300	15.5	10.0	1.7	3m	M6	KNK5102X0063M615GD06N	16,167	22,754	21,732	19,786
11.0129	6,300	15.5	12.5	2.1	3m	M6	KNK5102X0063M615HD07N	17,255	-	22,820	20,874
11.0130	6,300	21.5	8.0	1.3	3m	M6	KNK5102X0063M621FD06N	16,884	-	22,338	20,308
11.0131	6,300	21.5	10.0	1.7	3m	M6	KNK5102X0063M621GD06N	16,884	23,354	22,338	20,308
11.0132	6,300	21.5	12.5	2.1	3m	M6	KNK5102X0063M621HD07N	17,972	-	22,338	21,396
11.0133	6,300	28.0	8.0	1.3	3m	M6	KNK5102X0063M628FD06N	17,829	-	23,415	21,232
11.0134	6,300	28.0	10.0	1.7	3m	M6	KNK5102X0063M628GD06N	17,829	24,416	23,415	21,232
11.0135	6,300	28.0	12.5	2.1	3m	M6	KNK5102X0063M628HD07N	18,917	-	24,502	22,320
11.0136	6,300	36.5	8.0	1.3	3m	M6	KNK5102X0063M636FD06N	18,866	-	24,670	22,308
11.0137	6,300	36.5	10.0	1.7	3m	M6	KNK5102X0063M636GD06N	18,866	-	24,670	22,308



Price List 11.02

KNK Wire Rope Hoist (True Lift) Price List



Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed		Duty Class		Hoist Code	Trolley Type (...X...)			
			Fast	Low	FEM	ISO		Fixed Hoist	Single Girder (Low Headroom)	Single Girder (Normal Headroom)	Double Girder
	kg	m	m/min					F	L	N	D
11.0138	6,300	36.5	12.5	2.1	3m	M6	KNK5102X0063M636HD07N	19,954	-	25,758	23,396
11.0139	6,300	47.0	8.0	1.3	3m	M6	KNK5102X0063M647FD06N	20,130	-	26,260	23,673
11.0140	6,300	47.0	10.0	1.7	3m	M6	KNK5102X0063M647GD06N	20,130	-	26,260	23,673
11.0141	6,300	47.0	12.5	2.1	3m	M6	KNK5102X0063M647HD07N	21,218	-	27,348	24,760
11.0142	6,300	61.0	8.0	1.3	3m	M6	KNK5102X0063M661FD06N	21,860	-	28,176	25,318
11.0143	6,300	61.0	10.0	1.7	3m	M6	KNK5102X0063M661GD06N	21,860	-	28,176	25,318
11.0144	6,300	61.0	12.5	2.1	3m	M6	KNK5102X0063M661HD07N	22,948	-	29,264	26,406
11.0145	6,300	80.0	8.0	1.3	3m	M6	KNK5102X0063M680FD06N	23,454	-	31,609	28,263
11.0146	6,300	80.0	10.0	1.7	3m	M6	KNK5102X0063M680GD06N	23,454	-	31,609	28,263
11.0147	6,300	80.0	12.5	2.1	3m	M6	KNK5102X0063M680HD07N	24,542	-	32,697	29,351
11.0148	6,300	97.5	8.0	1.3	3m	M6	KNK5102X0063M697FD06N	25,048	-	35,042	31,208
11.0149	6,300	97.5	10.0	1.7	3m	M6	KNK5102X0063M697GD06N	25,048	-	35,042	31,208
11.0150	6,300	97.5	12.5	2.1	3m	M6	KNK5102X0063M697HD07N	26,136	-	36,130	32,295
11.0151	8,000	9.0	4.0	0.7	3m	M6	KNK4104X0080M609CD05N	9,223	9,615	10,192	11,748
11.0152	8,000	9.0	5.0	0.8	3m	M6	KNK4104X0080M609DD05N	9,223	9,615	10,192	11,748
11.0153	8,000	9.0	8.0	1.3	3m	M6	KNK4104X0080M609FD06N	11,061	11,453	12,030	13,586
11.0154	8,000	9.0	10.0	1.7	3m	M6	KNK4104X0080M609GD07N	12,137	12,530	13,107	14,662
11.0155	8,000	12.0	4.0	0.7	3m	M6	KNK4104X0080M612CD05N	9,877	10,385	10,962	12,512
11.0156	8,000	12.0	5.0	0.8	3m	M6	KNK4104X0080M612DD05N	9,877	10,385	10,962	12,512
11.0157	8,000	12.0	8.0	1.3	3m	M6	KNK4104X0080M612FD06N	11,715	12,223	12,800	14,350
11.0158	8,000	12.0	10.0	1.7	3m	M6	KNK4104X0080M612GD07N	12,791	13,299	13,876	15,426
11.0159	8,000	16.0	4.0	0.7	3m	M6	KNK4104X0080M616CD05N	10,587	11,377	11,914	13,494
11.0160	8,000	16.0	5.0	0.8	3m	M6	KNK4104X0080M616DD05N	10,587	11,377	11,914	13,494
11.0161	8,000	16.0	8.0	1.3	3m	M6	KNK4104X0080M616FD06N	12,425	13,215	13,752	15,332
11.0162	8,000	16.0	10.0	1.7	3m	M6	KNK4104X0080M616GD07N	13,501	14,291	14,828	16,408
11.0163	8,000	20.0	4.0	0.7	3m	M6	KNK4104X0080M620CD05N	11,023	-	12,479	13,990
11.0164	8,000	20.0	5.0	0.8	3m	M6	KNK4104X0080M620DD05N	11,023	-	12,479	13,990
11.0165	8,000	20.0	8.0	1.3	3m	M6	KNK4104X0080M620FD06N	12,861	-	14,317	15,828
11.0166	8,000	20.0	10.0	1.7	3m	M6	KNK4104X0080M620GD07N	13,938	-	15,394	16,904
11.0167	8,000	15.5	8.0	1.3	2m	M5	KNK5102X0080M515FD06N	16,167	-	21,732	19,786
11.0168	8,000	15.5	10.0	1.7	2m	M5	KNK5102X0080M515GD06N	16,167	22,754	21,732	19,786
11.0169	8,000	15.5	12.5	2.1	2m	M5	KNK5102X0080M515HD07N	17,255	-	22,820	20,874
11.0170	8,000	21.5	8.0	1.3	2m	M5	KNK5102X0080M521FD06N	16,884	-	22,338	20,308
11.0171	8,000	21.5	10.0	1.7	2m	M5	KNK5102X0080M521GD06N	16,884	23,354	22,338	20,308
11.0172	8,000	21.5	12.5	2.1	2m	M5	KNK5102X0080M521HD07N	17,972	-	22,338	20,308
11.0173	8,000	28.0	8.0	1.3	2m	M5	KNK5102X0080M528FD06N	17,829	-	23,415	21,232
11.0174	8,000	28.0	10.0	1.7	2m	M5	KNK5102X0080M528GD06N	17,829	24,416	23,415	21,232
11.0175	8,000	28.0	12.5	2.1	2m	M5	KNK5102X0080M528HD07N	18,917	-	24,503	22,320
11.0176	8,000	36.5	8.0	1.3	2m	M5	KNK5102X0080M536FD06N	18,866	-	24,670	22,308
11.0177	8,000	36.5	10.0	1.7	2m	M5	KNK5102X0080M536GD06N	18,866	-	24,670	22,308
11.0178	8,000	36.5	12.5	2.1	2m	M5	KNK5102X0080M536HD07N	19,954	-	25,758	23,396
11.0179	8,000	47.0	8.0	1.3	2m	M5	KNK5102X0080M547FD06N	20,130	-	26,260	23,673
11.0180	8,000	47.0	10.0	1.7	2m	M5	KNK5102X0080M547GD06N	20,130	-	26,260	23,673
11.0181	8,000	47.0	12.5	2.1	2m	M5	KNK5102X0080M547HD07N	21,218	-	27,348	24,761
11.0182	8,000	61.0	8.0	1.3	2m	M5	KNK5102X0080M561FD06N	21,860	-	28,176	25,318
11.0183	8,000	61.0	10.0	1.7	2m	M5	KNK5102X0080M561GD06N	21,860	-	28,176	25,318



Price List 11.02

KNK Wire Rope Hoist (True Lift) Price List

WORLDHOISTS

Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed		Duty Class		Hoist Code	Trolley Type (...X...)			
			Fast	Low	FEM	ISO		Fixed Hoist	Single Girder (Low Headroom)	Single Girder (Normal Headroom)	Double Girder
	kg	m	m/min					F	L	N	D
11.0184	8,000	61.0	12.5	2.1	2m	M5	KNK5102X0080M561HD07N	22,948	-	29,264	26,406
11.0185	8,000	80.0	8.0	1.3	2m	M5	KNK5102X0080M580FD06N	23,454	-	31,609	28,263
11.0186	8,000	80.0	10.0	1.7	2m	M5	KNK5102X0080M580GD06N	23,454	-	31,609	28,263
11.0187	8,000	80.0	12.5	2.1	2m	M5	KNK5102X0080M580HD07N	24,542	-	32,697	29,351
11.0188	8,000	97.5	8.0	1.3	2m	M5	KNK5102X0080M597FD06N	25,048	-	35,042	31,208
11.0189	8,000	97.5	10.0	1.7	2m	M5	KNK5102X0080M597GD06N	25,048	-	35,042	31,208
11.0190	8,000	97.5	12.5	2.1	2m	M5	KNK5102X0080M597HD07N	26,136	-	36,130	32,296
11.0191	10,000	9.0	4.0	0.7	2m	M5	KNK4104X0100M509CD05N	9,500	9,615	10,192	11,748
11.0192	10,000	9.0	5.0	0.8	2m	M5	KNK4104X0100M509DD05N	9,500	9,615	10,192	11,748
11.0193	10,000	9.0	8.0	1.3	2m	M5	KNK4104X0100M509FD06N	11,338	11,453	12,030	13,586
11.0194	10,000	9.0	10.0	1.7	2m	M5	KNK4104X0100M509GD07N	12,414	12,530	13,107	14,662
11.0195	10,000	12.0	4.0	0.7	2m	M5	KNK4104X0100M512CD05N	10,173	10,385	10,962	12,512
11.0196	10,000	12.0	5.0	0.8	2m	M5	KNK4104X0100M512DD05N	10,173	10,385	10,962	12,512
11.0197	10,000	12.0	8.0	1.3	2m	M5	KNK4104X0100M512FD06N	12,012	12,223	12,800	14,350
11.0198	10,000	12.0	10.0	1.7	2m	M5	KNK4104X0100M512GD07N	13,088	13,299	13,876	15,426
11.0199	10,000	16.0	4.0	0.7	2m	M5	KNK4104X0100M516CD05N	10,905	11,406	11,943	13,523
11.0200	10,000	16.0	5.0	0.8	2m	M5	KNK4104X0100M516DD05N	10,905	11,406	11,943	13,523
11.0201	10,000	16.0	8.0	1.3	2m	M5	KNK4104X0100M516FD06N	12,743	13,244	13,781	15,362
11.0202	10,000	16.0	10.0	1.7	2m	M5	KNK4104X0100M516GD07N	13,819	14,321	14,857	16,438
11.0203	10,000	20.0	4.0	0.7	2m	M5	KNK4104X0100M520CD05N	11,354	-	12,525	14,410
11.0204	10,000	20.0	5.0	0.8	2m	M5	KNK4104X0100M520DD05N	11,354	-	12,525	14,410
11.0205	10,000	20.0	8.0	1.3	2m	M5	KNK4104X0100M520FD06N	13,193	-	14,363	16,248
11.0206	10,000	20.0	10.0	1.7	2m	M5	KNK4104X0100M520GD07N	14,269	-	15,439	17,324
11.0207	10,000	15.5	8.0	1.3	1Am	M4	KNK5102X0100M415FD06N	16,167	-	21,732	19,786
11.0208	10,000	15.5	10.0	1.7	1Am	M4	KNK5102X0100M415GD07N	17,255	24,005	22,820	20,874
11.0209	10,000	15.5	12.5	2.1	1Am	M4	KNK5102X0100M415HD08N	18,494	-	24,059	22,113
11.0210	10,000	21.5	8.0	1.3	1Am	M4	KNK5102X0100M421FD06N	16,884	-	22,338	20,308
11.0211	10,000	21.5	10.0	1.7	1Am	M4	KNK5102X0100M421GD07N	17,972	23,354	22,338	20,308
11.0212	10,000	21.5	12.5	2.1	1Am	M4	KNK5102X0100M421HD08N	19,212	-	24,666	22,635
11.0213	10,000	28.0	8.0	1.3	1Am	M4	KNK5102X0100M428FD06N	17,829	-	23,415	21,232
11.0214	10,000	28.0	10.0	1.7	1Am	M4	KNK5102X0100M428GD07N	18,917	25,668	24,503	22,320
11.0215	10,000	28.0	12.5	2.1	1Am	M4	KNK5102X0100M428HD08N	20,156	-	25,742	23,559
11.0216	10,000	36.5	8.0	1.3	1Am	M4	KNK5102X0100M436FD06N	18,866	-	24,670	22,308
11.0217	10,000	36.5	10.0	1.7	1Am	M4	KNK5102X0100M436GD07N	19,954	-	25,758	23,396
11.0218	10,000	36.5	12.5	2.1	1Am	M4	KNK5102X0100M436HD08N	21,193	-	26,997	24,635
11.0219	10,000	47.0	8.0	1.3	1Am	M4	KNK5102X0100M447FD06N	20,130	-	26,260	23,673
11.0220	10,000	47.0	10.0	1.7	1Am	M4	KNK5102X0100M447GD07N	21,218	-	27,348	24,761
11.0221	10,000	47.0	12.5	2.1	1Am	M4	KNK5102X0100M447HD08N	22,457	-	28,587	26,000
11.0222	10,000	61.0	8.0	1.3	1Am	M4	KNK5102X0100M461FD06N	21,860	-	28,176	25,318
11.0223	10,000	61.0	10.0	1.7	1Am	M4	KNK5102X0100M461GD07N	22,948	-	29,264	26,406
11.0224	10,000	61.0	12.5	2.1	1Am	M4	KNK5102X0100M461HD08N	24,187	-	30,503	27,645
11.0225	10,000	80.0	8.0	1.3	1Am	M4	KNK5102X0100M480FD06N	23,454	-	31,609	28,263
11.0226	10,000	80.0	10.0	1.7	1Am	M4	KNK5102X0100M480GD07N	24,542	-	32,697	29,351
11.0227	10,000	80.0	12.5	2.1	1Am	M4	KNK5102X0100M480HD08N	25,781	-	33,936	30,590
11.0228	10,000	97.5	8.0	1.3	1Am	M4	KNK5102X0100M497FD06N	25,048	-	35,042	31,208
11.0229	10,000	97.5	10.0	1.7	1Am	M4	KNK5102X0100M497GD07N	26,136	-	36,130	32,296

No.	Load	Lifting Height	Lifting Speed		Duty Class		Hoist Code	Trolley Type (...X...)			
			Fast	Low	FEM	ISO		Fixed Hoist	Single Girder (Low Headroom)	Single Girder (Normal Headroom)	Double Girder
	kg	m	m/min					F	L	N	D
11.0230	10,000	97.5	12.5	2.1	1Am	M4	KNK5102X0100M497HD08N	27,375	-	37,369	33,535
11.0231	12,000	6.0	3.2	0.5	3m	M6	KNK4106X0120M606BD05N	11,804	-	15,209	15,209
11.0232	12,000	6.0	5.0	0.8	3m	M6	KNK4106X0120M606DD06N	13,642	-	17,047	17,047
11.0233	12,000	6.0	6.3	1.1	3m	M6	KNK4106X0120M606ED07N	14,718	-	18,123	18,123
11.0234	12,000	8.0	3.2	0.5	3m	M6	KNK4106X0120M608BD05N	12,254	-	15,973	15,973
11.0235	12,000	8.0	5.0	0.8	3m	M6	KNK4106X0120M608DD06N	14,092	-	17,811	17,811
11.0236	12,000	8.0	6.3	1.1	3m	M6	KNK4106X0120M608ED07N	15,168	-	18,887	18,887
11.0237	12,000	10.0	3.2	0.5	3m	M6	KNK4106X0120M610BD05N	12,816	-	16,985	16,985
11.0238	12,000	10.0	5.0	0.8	3m	M6	KNK4106X0120M610DD06N	14,654	-	18,823	18,823
11.0239	12,000	10.0	6.3	1.1	3m	M6	KNK4106X0120M610ED07N	15,730	-	19,899	19,899
11.0240	12,000	13.0	3.2	0.5	3m	M6	KNK4106X0120M613BD05N	13,176	-	17,871	17,871
11.0241	12,000	13.0	5.0	0.8	3m	M6	KNK4106X0120M613DD06N	15,014	-	19,709	19,709
11.0242	12,000	13.0	6.3	1.1	3m	M6	KNK4106X0120M613ED07N	16,090	-	20,786	20,786
11.0243	12,500	9.0	4.0	0.7	1Am	M4	KNK4104X0125M409CD05N	10,207	10,534	10,192	11,748
11.0244	12,500	12.0	4.0	0.7	1Am	M4	KNK4104X0125M412CD05N	10,759	11,356	10,962	12,512
11.0245	12,500	16.0	4.0	0.7	1Am	M4	KNK4104X0125M416CD05N	11,804	12,531	11,943	13,523
11.0246	12,500	20.0	4.0	0.7	1Am	M4	KNK4104X0125M420CD05N	12,928	-	12,525	14,410
11.0247	12,500	7.5	4.0	0.7	3m	M6	KNK5104X0125M607CD06N	17,602	-	21,988	19,957
11.0248	12,500	7.5	5.0	0.8	3m	M6	KNK5104X0125M607DD06N	17,602	-	21,988	19,957
11.0249	12,500	7.5	6.3	1.1	3m	M6	KNK5104X0125M607ED07N	18,690	-	23,076	21,045
11.0250	12,500	9.0	4.0	0.7	3m	M6	KNK5104X0125M609CD06N	17,953	-	22,338	20,308
11.0251	12,500	9.0	5.0	0.8	3m	M6	KNK5104X0125M609DD06N	17,953	23,354	22,338	20,308
11.0252	12,500	9.0	6.3	1.1	3m	M6	KNK5104X0125M609ED07N	19,041	-	23,426	21,396
11.0253	12,500	10.5	4.0	0.7	3m	M6	KNK5104X0125M610CD06N	18,239	-	22,669	20,542
11.0254	12,500	10.5	5.0	0.8	3m	M6	KNK5104X0125M610DD06N	18,239	-	22,669	20,542
11.0255	12,500	10.5	6.3	1.1	3m	M6	KNK5104X0125M610ED07N	19,327	-	23,757	21,630
11.0256	12,500	12.0	4.0	0.7	3m	M6	KNK5104X0125M612CD06N	18,744	-	23,173	21,047
11.0257	12,500	12.0	5.0	0.8	3m	M6	KNK5104X0125M612DD06N	18,744	24,204	23,173	21,047
11.0258	12,500	12.0	6.3	1.1	3m	M6	KNK5104X0125M612ED07N	19,832	-	24,261	22,135
11.0259	12,500	14.0	4.0	0.7	3m	M6	KNK5104X0125M614CD06N	19,458	-	23,897	21,595
11.0260	12,500	14.0	5.0	0.8	3m	M6	KNK5104X0125M614DD06N	19,458	-	23,897	21,595
11.0261	12,500	14.0	6.3	1.1	3m	M6	KNK5104X0125M614ED07N	20,546	-	24,985	22,683
11.0262	12,500	18.0	4.0	0.7	3m	M6	KNK5104X0125M618CD06N	20,801	-	25,137	22,661
11.0263	12,500	18.0	5.0	0.8	3m	M6	KNK5104X0125M618DD06N	20,801	-	25,137	22,661
11.0264	12,500	18.0	6.3	1.1	3m	M6	KNK5104X0125M618ED07N	21,889	-	26,225	23,749
11.0265	12,500	23.5	4.0	0.7	3m	M6	KNK5104X0125M623CD06N	22,595	-	26,804	24,092
11.0266	12,500	23.5	5.0	0.8	3m	M6	KNK5104X0125M623DD06N	22,595	-	26,804	24,092
11.0267	12,500	23.5	6.3	1.1	3m	M6	KNK5104X0125M623ED07N	23,683	-	27,892	25,180
11.0268	12,500	30.5	4.0	0.7	3m	M6	KNK5104X0125M630CD06N	24,406	-	29,201	26,149
11.0269	12,500	30.5	5.0	0.8	3m	M6	KNK5104X0125M630DD06N	24,406	-	29,201	26,149
11.0270	12,500	30.5	6.3	1.1	3m	M6	KNK5104X0125M630ED07N	25,494	-	30,289	27,237
11.0271	12,500	40.0	4.0	0.7	3m	M6	KNK5104X0125M640CD06N	26,186	-	31,138	27,812
11.0272	12,500	40.0	5.0	0.8	3m	M6	KNK5104X0125M640DD06N	26,186	-	31,138	27,812
11.0273	12,500	40.0	6.3	1.1	3m	M6	KNK5104X0125M640ED07N	27,274	-	32,226	28,900
11.0274	12,500	48.5	4.0	0.7	3m	M6	KNK5104X0125M648CD06N	27,967	-	33,076	29,475
11.0275	12,500	48.5	5.0	0.8	3m	M6	KNK5104X0125M648DD06N	27,967	-	33,076	29,475

K	Price List 11.02	KNK Wire Rope Hoist (True Lift) Price List	WORLDHOISTS
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Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed		Duty Class		Hoist Code	Trolley Type (...X...)			
			Fast	Low	FEM	ISO		Fixed Hoist	Single Girder (Low Headroom)	Single Girder (Normal Headroom)	Double Girder
	kg	m	m/min					F	L	N	D
11.0276	12,500	48.5	6.3	1.1	3m	M6	KNK5104X0125M648ED07N	29,055	-	34,164	30,563
11.0277	15,000	6.0	3.2	0.5	2m	M5	KNK4106X0150M506BD05N	11,804	-	15,209	15,209
11.0278	15,000	6.0	5.0	0.8	2m	M5	KNK4106X0150M506DD06N	13,642	-	17,047	17,047
11.0279	15,000	6.0	6.3	1.1	2m	M5	KNK4106X0150M506ED07N	14,718	-	18,123	18,123
11.0280	15,000	8.0	3.2	0.5	2m	M5	KNK4106X0150M508BD05N	12,254	-	15,973	15,973
11.0281	15,000	8.0	5.0	0.8	2m	M5	KNK4106X0150M508DD06N	14,092	-	17,811	17,811
11.0282	15,000	8.0	6.3	1.1	2m	M5	KNK4106X0150M508ED07N	15,168	-	18,887	18,887
11.0283	15,000	10.0	3.2	0.5	2m	M5	KNK4106X0150M510BD05N	12,816	-	16,985	16,985
11.0284	15,000	10.0	5.0	0.8	2m	M5	KNK4106X0150M510DD06N	14,654	-	18,823	18,823
11.0285	15,000	10.0	6.3	1.1	2m	M5	KNK4106X0150M510ED07N	15,730	-	19,899	19,899
11.0286	15,000	13.0	3.2	0.5	2m	M5	KNK4106X0150M513BD05N	13,176	-	17,871	17,871
11.0287	15,000	13.0	5.0	0.8	2m	M5	KNK4106X0150M513DD06N	15,014	-	19,709	19,709
11.0288	15,000	13.0	6.3	1.1	2m	M5	KNK4106X0150M513ED07N	16,090	-	20,786	20,786
11.0289	16,000	7.5	4.0	0.7	2m	M5	KNK5104X0160M507CD06N	17,602	-	21,988	19,957
11.0290	16,000	7.5	5.0	0.8	2m	M5	KNK5104X0160M507DD06N	17,602	-	21,988	19,957
11.0291	16,000	7.5	6.3	1.1	2m	M5	KNK5104X0160M507ED07N	18,690	-	23,076	21,045
11.0292	16,000	9.0	4.0	0.7	2m	M5	KNK5104X0160M509CD06N	17,953	-	22,338	20,308
11.0293	16,000	9.0	5.0	0.8	2m	M5	KNK5104X0160M509DD06N	17,953	23,354	22,338	20,308
11.0294	16,000	9.0	6.3	1.1	2m	M5	KNK5104X0160M509ED07N	19,041	-	23,426	21,396
11.0295	16,000	10.5	4.0	0.7	2m	M5	KNK5104X0160M510CD06N	18,239	-	22,669	20,542
11.0296	16,000	10.5	5.0	0.8	2m	M5	KNK5104X0160M510DD06N	18,239	-	22,669	20,542
11.0297	16,000	10.5	6.3	1.1	2m	M5	KNK5104X0160M510ED07N	19,327	-	23,757	21,630
11.0298	16,000	12.0	4.0	0.7	2m	M5	KNK5104X0160M512CD06N	18,744	-	23,173	21,047
11.0299	16,000	12.0	5.0	0.8	2m	M5	KNK5104X0160M512DD06N	18,744	24,204	23,173	21,047
11.0300	16,000	12.0	6.3	1.1	2m	M5	KNK5104X0160M512ED07N	19,832	-	24,261	22,135
11.0301	16,000	14.0	4.0	0.7	2m	M5	KNK5104X0160M514CD06N	19,458	-	23,897	21,595
11.0302	16,000	14.0	5.0	0.8	2m	M5	KNK5104X0160M514DD06N	19,458	-	23,897	21,595
11.0303	16,000	14.0	6.3	1.1	2m	M5	KNK5104X0160M514ED07N	20,546	-	24,985	22,683
11.0304	16,000	18.0	4.0	0.7	2m	M5	KNK5104X0160M518CD06N	20,801	-	25,137	22,661
11.0305	16,000	18.0	5.0	0.8	2m	M5	KNK5104X0160M518DD06N	20,801	-	25,137	22,661
11.0306	16,000	18.0	6.3	1.1	2m	M5	KNK5104X0160M518ED07N	21,889	-	26,225	23,749
11.0307	16,000	23.5	4.0	0.7	2m	M5	KNK5104X0160M523CD06N	22,595	-	26,804	24,092
11.0308	16,000	23.5	5.0	0.8	2m	M5	KNK5104X0160M523DD06N	22,595	-	26,804	24,092
11.0309	16,000	23.5	6.3	1.1	2m	M5	KNK5104X0160M523ED07N	23,683	-	27,892	25,180
11.0310	16,000	30.5	4.0	0.7	2m	M5	KNK5104X0160M530CD06N	24,406	-	29,201	26,149
11.0311	16,000	30.5	5.0	0.8	2m	M5	KNK5104X0160M530DD06N	24,406	-	29,201	26,149
11.0312	16,000	30.5	6.3	1.1	2m	M5	KNK5104X0160M530ED07N	25,494	-	30,289	27,237
11.0313	16,000	40.0	4.0	0.7	2m	M5	KNK5104X0160M540CD06N	26,186	-	31,138	27,812
11.0314	16,000	40.0	5.0	0.8	2m	M5	KNK5104X0160M540DD06N	26,186	-	31,138	27,812
11.0315	16,000	40.0	6.3	1.1	2m	M5	KNK5104X0160M540ED07N	27,274	-	32,226	28,900
11.0316	16,000	48.5	4.0	0.7	2m	M5	KNK5104X0160M548CD06N	27,967	-	33,076	29,475
11.0317	16,000	48.5	5.0	0.8	2m	M5	KNK5104X0160M548DD06N	27,967	-	33,076	29,475
11.0318	16,000	48.5	6.3	1.1	2m	M5	KNK5104X0160M548ED07N	29,055	-	34,164	30,563
11.0319	20,000	7.5	4.0	0.7	1Am	M4	KNK5104X0200M407CD06N	17,602	-	23,257	21,111
11.0320	20,000	7.5	5.0	0.8	1Am	M4	KNK5104X0200M407DD07N	18,690	-	23,257	21,111
11.0321	20,000	7.5	6.3	1.1	1Am	M4	KNK5104X0200M407ED08N	19,929	-	25,584	23,438



Price List 11.02

KNK Wire Rope Hoist (True Lift) Price List



Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed		Duty Class		Hoist Code	Trolley Type (...X...)			
			Fast	Low	FEM	ISO		Fixed Hoist	Single Girder (Low Headroom)	Single Girder (Normal Headroom)	Double Girder
	kg	m	m/min					F	L	N	D
11.0322	20,000	9.0	4.0	0.7	1Am	M4	KNK5104X0200M409CD06N	17,953	-	23,608	21,462
11.0323	20,000	9.0	5.0	0.8	1Am	M4	KNK5104X0200M409DD07N	19,041	24,681	23,608	21,462
11.0324	20,000	9.0	6.3	1.1	1Am	M4	KNK5104X0200M409ED08N	20,280	-	25,935	23,789
11.0325	20,000	10.5	4.0	0.7	1Am	M4	KNK5104X0200M410CD06N	18,239	-	23,938	21,696
11.0326	20,000	10.5	5.0	0.8	1Am	M4	KNK5104X0200M410DD07N	19,327	-	23,938	21,696
11.0327	20,000	10.5	6.3	1.1	1Am	M4	KNK5104X0200M410ED08N	20,588	-	25,584	23,438
11.0328	20,000	12.0	4.0	0.7	1Am	M4	KNK5104X0200M412CD06N	18,590	-	24,289	22,047
11.0329	20,000	12.0	5.0	0.8	1Am	M4	KNK5104X0200M412DD07N	19,678	25,354	24,289	22,047
11.0330	20,000	12.0	6.3	1.1	1Am	M4	KNK5104X0200M412ED08N	20,939	-	25,935	23,789
11.0331	20,000	14.0	4.0	0.7	1Am	M4	KNK5104X0200M414CD06N	19,458	-	25,166	22,749
11.0332	20,000	14.0	5.0	0.8	1Am	M4	KNK5104X0200M414DD07N	20,546	-	25,166	22,749
11.0333	20,000	14.0	6.3	1.1	1Am	M4	KNK5104X0200M414ED08N	21,785	-	27,493	25,076
11.0334	20,000	18.0	4.0	0.7	1Am	M4	KNK5104X0200M418CD06N	20,801	-	26,406	23,814
11.0335	20,000	18.0	5.0	0.8	1Am	M4	KNK5104X0200M418DD07N	21,889	-	26,406	23,814
11.0336	20,000	18.0	6.3	1.1	1Am	M4	KNK5104X0200M418ED08N	23,128	-	28,734	26,142
11.0337	20,000	23.5	4.0	0.7	1Am	M4	KNK5104X0200M423CD06N	22,595	-	28,073	25,245
11.0338	20,000	23.5	5.0	0.8	1Am	M4	KNK5104X0200M423DD07N	23,683	-	28,073	25,245
11.0339	20,000	23.5	6.3	1.1	1Am	M4	KNK5104X0200M423ED08N	24,922	-	30,401	27,573
11.0340	20,000	30.5	4.0	0.7	1Am	M4	KNK5104X0200M430CD06N	24,406	-	30,470	27,303
11.0341	20,000	30.5	5.0	0.8	1Am	M4	KNK5104X0200M430DD07N	25,494	-	30,470	27,303
11.0342	20,000	30.5	6.3	1.1	1Am	M4	KNK5104X0200M430ED08N	26,733	-	32,797	29,630
11.0343	20,000	40.0	4.0	0.7	1Am	M4	KNK5104X0200M440CD06N	26,186	-	32,408	28,966
11.0344	20,000	40.0	5.0	0.8	1Am	M4	KNK5104X0200M440DD07N	27,274	-	32,408	28,966
11.0345	20,000	40.0	6.3	1.1	1Am	M4	KNK5104X0200M440ED08N	28,514	-	34,735	31,293
11.0346	20,000	48.5	4.0	0.7	1Am	M4	KNK5104X0200M440CD06N	27,967	-	34,346	30,629
11.0347	20,000	48.5	2.5	0.4	1Am	M4	KNK5104X0200M440AD05N	29,055	-	34,346	30,629
11.0348	20,000	48.5	5.0	0.8	1Am	M4	KNK5104X0200M440DD07N	30,294	-	36,673	32,956
11.0349	20,000	5.0	2.5	0.4	3m	M6	KNK5106X0200M605AD06N	20,687	-	26,948	24,498
11.0350	20,000	5.0	3.2	0.5	3m	M6	KNK5106X0200M605BD06N	20,687	-	26,948	24,498
11.0351	20,000	5.0	4.0	0.7	3m	M6	KNK5106X0200M605CD07N	21,775	-	28,055	25,505
11.0352	20,000	7.0	2.5	0.4	3m	M6	KNK5106X0200M607AD06N	21,416	-	27,568	25,061
11.0353	20,000	7.0	3.2	0.5	3m	M6	KNK5106X0200M607BD06N	21,416	-	27,568	25,061
11.0354	20,000	7.0	4.0	0.7	3m	M6	KNK5106X0200M607CD07N	22,504	-	28,675	26,068
11.0355	20,000	9.0	2.5	0.4	3m	M6	KNK5106X0200M609AD06N	22,413	-	28,817	26,198
11.0356	20,000	9.0	3.2	0.5	3m	M6	KNK5106X0200M609BD06N	22,413	-	28,817	26,198
11.0357	20,000	9.0	4.0	0.7	3m	M6	KNK5106X0200M609CD07N	23,501	-	29,924	27,204
11.0358	20,000	12.0	2.5	0.4	3m	M6	KNK5106X0200M612AD06N	23,761	-	29,536	26,851
11.0359	20,000	12.0	3.2	0.5	3m	M6	KNK5106X0200M612BD06N	23,761	-	29,536	26,851
11.0360	20,000	12.0	4.0	0.7	3m	M6	KNK5106X0200M612CD07N	24,849	-	30,643	27,858
11.0361	20,000	15.5	2.5	0.4	3m	M6	KNK5106X0200M615AD06N	25,503	-	30,973	28,157
11.0362	20,000	15.5	3.2	0.5	3m	M6	KNK5106X0200M615BD06N	25,503	-	30,973	28,157
11.0363	20,000	15.5	4.0	0.7	3m	M6	KNK5106X0200M615CD07N	26,591	-	32,080	29,164
11.0364	20,000	20.0	2.5	0.4	3m	M6	KNK5106X0200M620AD06N	27,245	-	32,511	29,555
11.0365	20,000	20.0	3.2	0.5	3m	M6	KNK5106X0200M620BD06N	27,245	-	32,511	29,555
11.0366	20,000	20.0	4.0	0.7	3m	M6	KNK5106X0200M620CD07N	28,333	-	33,618	30,562
11.0367	20,000	26.5	2.5	0.4	3m	M6	KNK5106X0200M626AD06N	28,964	-	34,114	31,013



Price List 11.02

KNK Wire Rope Hoist (True Lift) Price List

WORLDHOISTS

Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed		Duty Class		Hoist Code	Trolley Type (...X...)			
			Fast	Low	FEM	ISO		Fixed Hoist	Single Girder (Low Headroom)	Single Girder (Normal Headroom)	Double Girder
	kg	m	m/min					F	L	N	D
11.0368	20,000	26.5	3.2	0.5	3m	M6	KNK5106X0200M626BD06N	28,964	-	34,114	31,013
11.0369	20,000	26.5	4.0	0.7	3m	M6	KNK5106X0200M626CD07N	30,052	-	35,221	32,019
11.0370	20,000	32.0	2.5	0.4	3m	M6	KNK5106X0200M632AD06N	30,684	-	35,718	32,471
11.0371	20,000	32.0	3.2	0.5	3m	M6	KNK5106X0200M632BD06N	30,684	-	35,718	32,471
11.0372	20,000	32.0	4.0	0.7	3m	M6	KNK5106X0200M632CD07N	31,772	-	36,825	33,477
11.0373	25,000	5.0	2.5	0.4	2m	M5	KNK5106X0250M505AD06N	20,687	-	26,948	24,498
11.0374	25,000	5.0	3.2	0.5	2m	M5	KNK5106X0250M505BD06N	20,687	-	26,948	24,498
11.0375	25,000	5.0	4.0	0.7	2m	M5	KNK5106X0250M505CD07N	21,775	-	28,055	25,505
11.0376	25,000	7.0	2.5	0.4	2m	M5	KNK5106X0250M507AD06N	21,416	-	27,568	25,061
11.0377	25,000	7.0	3.2	0.5	2m	M5	KNK5106X0250M507BD06N	21,416	-	27,568	25,061
11.0378	25,000	7.0	4.0	0.7	2m	M5	KNK5106X0250M507CD07N	22,504	-	28,675	26,068
11.0379	25,000	9.0	2.5	0.4	2m	M5	KNK5106X0250M509AD06N	22,413	-	28,817	26,198
11.0380	25,000	9.0	3.2	0.5	2m	M5	KNK5106X0250M509BD06N	22,413	-	28,817	26,198
11.0381	25,000	9.0	4.0	0.7	2m	M5	KNK5106X0250M509CD07N	23,501	-	29,924	27,204
11.0382	25,000	12.0	2.5	0.4	2m	M5	KNK5106X0250M512AD06N	23,761	-	29,536	26,851
11.0383	25,000	12.0	3.2	0.5	2m	M5	KNK5106X0250M512BD06N	23,761	-	29,536	26,851
11.0384	25,000	12.0	4.0	0.7	2m	M5	KNK5106X0250M512CD07N	24,849	-	30,643	27,858
11.0385	25,000	15.5	2.5	0.4	2m	M5	KNK5106X0250M515AD06N	25,503	-	30,973	28,157
11.0386	25,000	15.5	3.2	0.5	2m	M5	KNK5106X0250M515BD06N	25,503	-	30,973	28,157
11.0387	25,000	15.5	4.0	0.7	2m	M5	KNK5106X0250M515CD07N	26,591	-	32,080	29,164
11.0388	25,000	20.0	2.5	0.4	2m	M5	KNK5106X0250M520AD06N	27,245	-	32,511	29,555
11.0389	25,000	20.0	3.2	0.5	2m	M5	KNK5106X0250M520BD06N	27,245	-	32,511	29,555
11.0390	25,000	20.0	4.0	0.7	2m	M5	KNK5106X0250M520CD07N	28,333	-	33,618	30,562
11.0391	25,000	26.5	2.5	0.4	2m	M5	KNK5106X0250M526AD06N	28,964	-	34,114	31,013
11.0392	25,000	26.5	3.2	0.5	2m	M5	KNK5106X0250M526BD06N	28,964	-	34,114	31,013
11.0393	25,000	26.5	4.0	0.7	2m	M5	KNK5106X0250M526CD07N	30,052	-	35,221	32,019
11.0394	25,000	32.0	2.5	0.4	2m	M5	KNK5106X0250M532AD06N	30,684	-	35,718	32,471
11.0395	25,000	32.0	3.2	0.5	2m	M5	KNK5106X0250M532BD06N	30,684	-	35,718	32,471
11.0396	25,000	32.0	4.0	0.7	2m	M5	KNK5106X0250M532CD07N	31,772	-	36,825	33,477
11.0397	30,000	5.0	2.5	0.4	1Am	M4	KNK5106X0300M405AD06N	20,687	-	26,948	24,498
11.0398	30,000	5.0	3.2	0.5	1Am	M4	KNK5106X0300M405BD07N	21,775	-	28,055	25,505
11.0399	30,000	5.0	4.0	0.7	1Am	M4	KNK5106X0300M405CD08N	23,014	-	29,316	26,651
11.0400	30,000	7.0	2.5	0.4	1Am	M4	KNK5106X0300M407AD06N	21,416	-	27,568	25,061
11.0401	30,000	7.0	3.2	0.5	1Am	M4	KNK5106X0300M407BD07N	22,504	-	28,675	26,068
11.0402	30,000	7.0	4.0	0.7	1Am	M4	KNK5106X0300M407CD08N	23,743	-	29,936	27,214
11.0403	30,000	9.0	2.5	0.4	1Am	M4	KNK5106X0300M409AD06N	22,413	-	28,817	26,198
11.0404	30,000	9.0	3.2	0.5	1Am	M4	KNK5106X0300M409BD07N	23,501	-	29,924	27,204
11.0405	30,000	9.0	4.0	0.7	1Am	M4	KNK5106X0300M409CD08N	24,741	-	31,185	28,350
11.0406	30,000	12.0	2.5	0.4	1Am	M4	KNK5106X0300M412AD06N	23,761	-	29,536	26,851
11.0407	30,000	12.0	3.2	0.5	1Am	M4	KNK5106X0300M412BD07N	24,849	-	30,643	27,858
11.0408	30,000	12.0	4.0	0.7	1Am	M4	KNK5106X0300M412CD08N	26,088	-	31,904	29,004
11.0409	30,000	15.5	2.5	0.4	1Am	M4	KNK5106X0300M415AD06N	25,503	-	30,973	28,157
11.0410	30,000	15.5	3.2	0.5	1Am	M4	KNK5106X0300M415BD07N	26,591	-	32,080	29,164
11.0411	30,000	15.5	4.0	0.7	1Am	M4	KNK5106X0300M415CD08N	27,831	-	33,341	30,310
11.0412	30,000	20.0	2.5	0.4	1Am	M4	KNK5106X0300M420AD06N	27,245	-	32,511	29,555
11.0413	30,000	20.0	3.2	0.5	1Am	M4	KNK5106X0300M420BD07N	28,333	-	33,618	30,562

No.	Load	Lifting Height	Lifting Speed		Duty Class		Hoist Code	Trolley Type (...X...)			
			Fast	Low	FEM	ISO		Fixed Hoist	Single Girder (Low Headroom)	Single Girder (Normal Headroom)	Double Girder
	kg	m	m/min					F	L	N	D
11.0414	30,000	20.0	4.0	0.7	1Am	M4	KNK5106X0300M420CD08N	29,572	-	34,879	31,708
11.0415	30,000	26.5	2.5	0.4	1Am	M4	KNK5106X0300M426AD06N	28,964	-	34,114	31,013
11.0416	30,000	26.5	3.2	0.5	1Am	M4	KNK5106X0300M426BD07N	30,052	-	35,221	32,019
11.0417	30,000	26.5	4.0	0.7	1Am	M4	KNK5106X0300M426CD08N	31,291	-	36,482	33,166
11.0418	30,000	32.0	2.5	0.4	1Am	M4	KNK5106X0300M432AD06N	30,684	-	35,718	32,471
11.0419	30,000	32.0	3.2	0.5	1Am	M4	KNK5106X0300M432BD07N	31,772	-	36,825	33,477
11.0420	30,000	32.0	4.0	0.7	1Am	M4	KNK5106X0300M432CD08N	33,011	-	38,086	34,624
11.0421	32,000	7.0	2.0	0.3	2m	M5	KNK5108X0320M507LD06N	26,198	-	-	29,471
11.0422	32,000	7.0	2.5	0.4	2m	M5	KNK5108X0320M507AD07N	27,286	-	-	30,477
11.0423	32,000	7.0	3.2	0.5	2m	M5	KNK5108X0320M507BD07N	27,286	-	-	30,477
11.0424	32,000	9.0	2.0	0.3	2m	M5	KNK5108X0320M509LD06N	27,405	-	-	30,510
11.0425	32,000	9.0	2.5	0.4	2m	M5	KNK5108X0320M509AD07N	28,493	-	-	31,517
11.0426	32,000	9.0	3.2	0.5	2m	M5	KNK5108X0320M509BD07N	28,493	-	-	31,517
11.0427	32,000	12.0	2.0	0.3	2m	M5	KNK5108X0320M511LD06N	28,931	-	-	31,877
11.0428	32,000	12.0	2.5	0.4	2m	M5	KNK5108X0320M511AD07N	30,019	-	-	32,883
11.0429	32,000	12.0	3.2	0.5	2m	M5	KNK5108X0320M511BD07N	30,019	-	-	32,883
11.0430	32,000	15.0	2.0	0.3	2m	M5	KNK5108X0320M515LD06N	31,023	-	-	33,286
11.0431	32,000	15.0	2.5	0.4	2m	M5	KNK5108X0320M515AD07N	32,111	-	-	34,293
11.0432	32,000	15.0	3.2	0.5	2m	M5	KNK5108X0320M515BD07N	32,111	-	-	34,293
11.0433	32,000	20.0	2.0	0.3	2m	M5	KNK5108X0320M520LD06N	32,799	-	-	34,837
11.0434	32,000	20.0	2.5	0.4	2m	M5	KNK5108X0320M520AD07N	33,887	-	-	35,843
11.0435	32,000	20.0	3.2	0.5	2m	M5	KNK5108X0320M520BD07N	33,887	-	-	35,843
11.0436	32,000	24.0	2.0	0.3	2m	M5	KNK5108X0320M524LD06N	35,291	-	-	36,709
11.0437	32,000	24.0	2.5	0.4	2m	M5	KNK5108X0320M524AD07N	35,580	-	-	36,790
11.0438	32,000	24.0	3.2	0.5	1Am	M4	KNK5108X0320M524BD07N	36,752	-	-	38,400
11.0439	40,000	7.0	2.0	0.3	1Am	M4	KNK5108X0400M407LD06N	26,198	-	-	29,471
11.0440	40,000	7.0	2.5	0.4	1Am	M4	KNK5108X0400M407AD07N	27,286	-	-	30,477
11.0441	40,000	7.0	3.2	0.5	1Am	M4	KNK5108X0400M407BD08N	28,525	-	-	31,624
11.0442	40,000	9.0	2.0	0.3	1Am	M4	KNK5108X0400M409LD06N	27,405	-	-	30,510
11.0443	40,000	9.0	2.5	0.4	1Am	M4	KNK5108X0400M409AD07N	28,493	-	-	31,517
11.0444	40,000	9.0	3.2	0.5	1Am	M4	KNK5108X0400M409BD08N	29,732	-	-	32,663
11.0445	40,000	11.5	2.0	0.3	1Am	M4	KNK5108X0400M411LD06N	28,931	-	-	31,877
11.0446	40,000	11.5	2.5	0.4	1Am	M4	KNK5108X0400M411AD07N	30,019	-	-	32,883
11.0447	40,000	11.5	3.2	0.5	1Am	M4	KNK5108X0400M411BD08N	31,258	-	-	34,030
11.0448	40,000	15.0	2.0	0.3	1Am	M4	KNK5108X0400M415LD06N	31,023	-	-	33,286
11.0449	40,000	15.0	2.5	0.4	1Am	M4	KNK5108X0400M415AD07N	32,111	-	-	34,293
11.0450	40,000	15.0	3.2	0.5	1Am	M4	KNK5108X0400M415BD08N	33,350	-	-	35,439
11.0451	40,000	20.0	2.0	0.3	1Am	M4	KNK5108X0400M420LD06N	32,799	-	-	34,837
11.0452	40,000	20.0	2.5	0.4	1Am	M4	KNK5108X0400M420AD07N	33,887	-	-	35,843
11.0453	40,000	20.0	3.2	0.5	1Am	M4	KNK5108X0400M420BD08N	35,127	-	-	36,989
11.0454	40,000	24.0	2.0	0.3	1Am	M4	KNK5108X0400M424LD06N	34,576	-	-	36,387
11.0455	40,000	24.0	2.5	0.4	1Am	M4	KNK5108X0400M424AD07N	35,664	-	-	37,393
11.0456	40,000	24.0	3.2	0.5	1Am	M4	KNK5108X0400M424BD08N	36,903	-	-	38,540

(END)

Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed		Duty Class		Hoist Code	Trolley Type (...X...)			
			Fast	Low	FEM	ISO		Fixed Hoist	Single Girder (Low Headroom)	Single Girder (Normal Headroom)	Double Girder
	kg	m	m/min					F	L	N	D
12.0001	4,000	9.0	8.0	1.3	3m	M6	KNK4202X0040M608FD05N	10,882	-	11,884	13,440
12.0002	4,000	9.0	10.0	1.7	3m	M6	KNK4202X0040M608GD05N	10,882	-	11,884	13,440
12.0003	4,000	9.0	16.0	2.7	3m	M6	KNK4202X0040M608JD06N	12,720	-	13,722	15,278
12.0004	4,000	9.0	20.0	3.3	3m	M6	KNK4202X0040M608KD07N	13,796	-	14,798	16,354
12.0005	4,000	13.5	8.0	1.3	3m	M6	KNK4202X0040M613FD05N	11,444	-	12,548	14,104
12.0006	4,000	13.5	10.0	1.7	3m	M6	KNK4202X0040M613GD05N	11,444	-	12,548	14,104
12.0007	4,000	13.5	16.0	2.7	3m	M6	KNK4202X0040M613JD06N	13,282	-	14,386	15,942
12.0008	4,000	13.5	20.0	3.3	3m	M6	KNK4202X0040M613KD07N	14,359	-	15,462	17,018
12.0009	4,000	19.5	8.0	1.3	3m	M6	KNK4202X0040M618FD05N	12,197	-	13,028	14,584
12.0010	4,000	19.5	10.0	1.7	3m	M6	KNK4202X0040M618GD05N	12,197	-	13,028	14,584
12.0011	4,000	19.5	16.0	2.7	3m	M6	KNK4202X0040M618JD06N	14,035	-	14,867	16,422
12.0012	4,000	19.5	20.0	3.3	3m	M6	KNK4202X0040M618KD07N	15,112	-	15,943	17,498
12.0013	4,000	25.0	8.0	1.3	3m	M6	KNK4202X0040M625FD05N	12,816	-	13,641	15,197
12.0014	4,000	25.0	10.0	1.7	3m	M6	KNK4202X0040M625GD05N	12,816	-	13,641	15,197
12.0015	4,000	25.0	16.0	2.7	3m	M6	KNK4202X0040M625JD06N	14,654	-	15,479	17,035
12.0016	4,000	25.0	20.0	3.3	3m	M6	KNK4202X0040M625KD07N	15,730	-	16,555	18,111
12.0017	4,000	34.5	8.0	1.3	3m	M6	KNK4202X0040M633FD05N	13,490	-	14,224	15,780
12.0018	4,000	34.5	10.0	1.7	3m	M6	KNK4202X0040M633GD05N	13,490	-	14,224	15,780
12.0019	4,000	34.5	16.0	2.7	3m	M6	KNK4202X0040M633JD06N	15,328	-	16,062	17,618
12.0020	4,000	34.5	20.0	3.3	3m	M6	KNK4202X0040M633KD07N	16,404	-	17,138	18,694
12.0021	4,000	46.5	8.0	1.3	3m	M6	KNK4202X0040M646FD05N	14,165	-	15,123	16,679
12.0022	4,000	46.5	10.0	1.7	3m	M6	KNK4202X0040M646GD05N	14,165	-	15,123	16,679
12.0023	4,000	46.5	16.0	2.7	3m	M6	KNK4202X0040M646JD06N	16,003	-	16,961	18,517
12.0024	4,000	46.5	20.0	3.3	3m	M6	KNK4202X0040M646KD07N	17,079	-	18,038	19,593
12.0025	5,000	9.0	8.0	1.3	2m	M5	KNK4202X0050M508FD05N	10,882	-	11,884	13,440
12.0026	5,000	9.0	10.0	1.7	2m	M5	KNK4202X0050M508GD05N	10,882	-	11,884	13,440
12.0027	5,000	9.0	16.0	2.7	2m	M5	KNK4202X0050M508JD06N	12,720	-	13,722	15,278
12.0028	5,000	9.0	20.0	3.3	2m	M5	KNK4202X0050M508KD07N	13,796	-	14,798	16,354
12.0029	5,000	13.5	8.0	1.3	2m	M5	KNK4202X0050M513FD05N	11,444	-	12,548	14,104
12.0030	5,000	13.5	10.0	1.7	2m	M5	KNK4202X0050M513GD05N	11,444	-	12,548	14,104
12.0031	5,000	13.5	16.0	2.7	2m	M5	KNK4202X0050M513JD06N	13,282	-	14,386	15,942
12.0032	5,000	13.5	20.0	3.3	2m	M5	KNK4202X0050M513KD07N	14,359	-	15,462	17,018
12.0033	5,000	19.5	8.0	1.3	2m	M5	KNK4202X0050M518FD05N	12,197	-	13,028	14,584
12.0034	5,000	19.5	10.0	1.7	2m	M5	KNK4202X0050M518GD05N	12,197	-	13,028	14,584
12.0035	5,000	19.5	16.0	2.7	2m	M5	KNK4202X0050M518JD06N	14,035	-	14,867	16,422
12.0036	5,000	19.5	20.0	3.3	2m	M5	KNK4202X0050M518KD07N	15,112	-	15,943	17,498
12.0037	5,000	25.0	8.0	1.3	2m	M5	KNK4202X0050M525FD05N	12,816	-	13,641	15,197
12.0038	5,000	25.0	10.0	1.7	2m	M5	KNK4202X0050M525GD05N	12,816	-	13,641	15,197
12.0039	5,000	25.0	16.0	2.7	2m	M5	KNK4202X0050M525JD06N	14,654	-	15,479	17,035
12.0040	5,000	25.0	20.0	3.3	2m	M5	KNK4202X0050M525KD07N	15,730	-	16,555	18,111
12.0041	5,000	34.5	8.0	1.3	2m	M5	KNK4202X0050M533FD05N	13,490	-	14,224	15,780
12.0042	5,000	34.5	10.0	1.7	2m	M5	KNK4202X0050M533GD05N	13,490	-	14,224	15,780
12.0043	5,000	34.5	16.0	2.7	2m	M5	KNK4202X0050M533JD06N	15,328	-	16,062	17,618
12.0044	5,000	34.5	20.0	3.3	2m	M5	KNK4202X0050M533KD07N	16,404	-	17,138	18,694
12.0045	5,000	46.5	8.0	1.3	2m	M5	KNK4202X0050M546FD05N	14,165	-	15,123	16,679

No.	Load	Lifting Height	Lifting Speed		Duty Class		Hoist Code	Trolley Type (...X...)			
			Fast	Low	FEM	ISO		Fixed Hoist	Single Girder (Low Headroom)	Single Girder (Normal Headroom)	Double Girder
	kg	m	m/min					F	L	N	D
12.0046	5,000	46.5	10.0	1.7	2m	M5	KNK4202X0050M546GD05N	14,165	-	15,123	16,679
12.0047	5,000	46.5	16.0	2.7	2m	M5	KNK4202X0050M546JD06N	16,003	-	16,961	18,517
12.0048	5,000	46.5	20.0	3.3	2m	M5	KNK4202X0050M546KD07N	17,079	-	18,038	19,593
12.0049	6,300	15.5	8.0	1.3	3m	M6	KNK5202X0063M616FD06N	17,715	-	21,732	19,786
12.0050	6,300	15.5	10.0	1.7	3m	M6	KNK5202X0063M616GD06N	17,715	-	21,732	19,786
12.0051	6,300	15.5	12.5	2.1	3m	M6	KNK5202X0063M616HD07N	18,803	-	22,820	20,874
12.0052	6,300	22.0	8.0	1.3	3m	M6	KNK5202X0063M622FD06N	18,330	-	22,338	20,308
12.0053	6,300	22.0	10.0	1.7	3m	M6	KNK5202X0063M622GD06N	18,330	-	22,338	20,308
12.0054	6,300	22.0	12.5	2.1	3m	M6	KNK5202X0063M622HD07N	19,418	-	22,338	21,396
12.0055	6,300	28.5	8.0	1.3	3m	M6	KNK5202X0063M629FD06N	19,002	-	23,415	21,232
12.0056	6,300	28.5	10.0	1.7	3m	M6	KNK5202X0063M629GD06N	19,002	-	23,415	21,232
12.0057	6,300	28.5	12.5	2.1	3m	M6	KNK5202X0063M629HD07N	20,090	-	24,502	22,320
12.0058	6,300	38.0	8.0	1.3	3m	M6	KNK5202X0063M639FD06N	20,038	-	24,670	22,308
12.0059	6,300	38.0	10.0	1.7	3m	M6	KNK5202X0063M639GD06N	20,038	-	24,670	22,308
12.0060	6,300	38.0	12.5	2.1	3m	M6	KNK5202X0063M639HD07N	21,126	-	25,758	23,396
12.0061	6,300	50.5	8.0	1.3	3m	M6	KNK5202X0063M629FD06N	21,268	-	26,260	23,673
12.0062	6,300	50.5	10.0	1.7	3m	M6	KNK5202X0063M629GD06N	21,268	-	26,260	23,673
12.0063	6,300	50.5	12.5	2.1	3m	M6	KNK5202X0063M652HD07N	22,356	-	27,348	24,760
12.0064	6,300	61.5	8.0	1.3	3m	M6	KNK5202X0063M663FD06N	22,714	-	28,176	25,318
12.0065	6,300	61.5	10.0	1.7	3m	M6	KNK5202X0063M663GD06N	22,714	-	28,176	25,318
12.0066	6,300	61.5	12.5	2.1	3m	M6	KNK5202X0063M663HD07N	23,802	-	29,264	26,406
12.0067	6,300	77.5	8.0	1.3	3m	M6	KNK5202X0063M677FD06N	24,250	-	31,609	28,263
12.0068	6,300	77.5	10.0	1.7	3m	M6	KNK5202X0063M677GD06N	24,250	-	31,609	28,263
12.0069	6,300	77.5	12.5	2.1	3m	M6	KNK5202X0063M677HD07N	25,338	-	32,697	29,351
12.0070	6,300	87.0	8.0	1.3	3m	M6	KNK5202X0063M686FD06N	25,674	-	35,042	31,208
12.0071	6,300	87.0	10.0	1.7	3m	M6	KNK5202X0063M686GD06N	25,674	-	35,042	31,208
12.0072	6,300	87.0	12.5	2.1	3m	M6	KNK5202X0063M686HD07N	26,762	-	36,130	32,295
12.0073	6,300	98.0	8.0	1.3	3m	M6	KNK5202X0063M698FD06N	27,325	-	36,615	32,688
12.0074	6,300	98.0	10.0	1.7	3m	M6	KNK5202X0063M698GD06N	27,325	-	36,615	32,688
12.0075	6,300	98.0	12.5	2.1	3m	M6	KNK5202X0063M698HD07N	28,413	-	37,703	33,776
12.0076	8,000	4.5	4.0	0.7	3m	M6	KNK4204X0080M604CD05N	11,917	-	12,855	14,410
12.0077	8,000	4.5	5.0	0.8	3m	M6	KNK4204X0080M604DD05N	11,917	-	12,855	14,410
12.0078	8,000	4.5	8.0	1.3	3m	M6	KNK4204X0080M604FD06N	13,755	-	14,693	16,248
12.0079	8,000	4.5	10.0	1.7	3m	M6	KNK4204X0080M604GD07N	14,831	-	15,769	17,324
12.0080	8,000	6.5	4.0	0.7	3m	M6	KNK4204X0080M606CD05N	12,423	-	13,356	14,911
12.0081	8,000	6.5	5.0	0.8	3m	M6	KNK4204X0080M606DD05N	12,423	-	13,356	14,911
12.0082	8,000	6.5	8.0	1.3	3m	M6	KNK4204X0080M606FD06N	14,261	-	15,194	16,749
12.0083	8,000	6.5	10.0	1.7	3m	M6	KNK4204X0080M606GD07N	15,337	-	16,270	17,825
12.0084	8,000	9.5	4.0	0.7	3m	M6	KNK4204X0080M609CD05N	12,984	-	13,924	15,479
12.0085	8,000	9.5	5.0	0.8	3m	M6	KNK4204X0080M609DD05N	12,984	-	13,924	15,479
12.0086	8,000	9.5	8.0	1.3	3m	M6	KNK4204X0080M609FD06N	14,822	-	15,762	17,317
12.0087	8,000	9.5	10.0	1.7	3m	M6	KNK4204X0080M609GD07N	15,898	-	16,838	18,393
12.0088	8,000	12.0	4.0	0.7	3m	M6	KNK4204X0080M612CD05N	13,603	-	14,408	15,963
12.0089	8,000	12.0	5.0	0.8	3m	M6	KNK4204X0080M612DD05N	13,603	-	14,408	15,963
12.0090	8,000	12.0	8.0	1.3	3m	M6	KNK4204X0080M612FD06N	15,441	-	16,246	17,801
12.0091	8,000	12.0	10.0	1.7	3m	M6	KNK4204X0080M612GD07N	16,517	-	17,322	18,878

No.	Load	Lifting Height	Lifting Speed		Duty Class		Hoist Code	Trolley Type (...X...)			
			Fast	Low	FEM	ISO		Fixed Hoist	Single Girder (Low Headroom)	Single Girder (Normal Headroom)	Double Girder
	kg	m	m/min					F	L	N	D
12.0092	8,000	17.0	4.0	0.7	3m	M6	KNK4204X0080M616CD05N	14,243	-	15,022	16,577
12.0093	8,000	17.0	5.0	0.8	3m	M6	KNK4204X0080M616DD05N	14,243	-	15,022	16,577
12.0094	8,000	17.0	8.0	1.3	3m	M6	KNK4204X0080M616FD06N	16,081	-	16,860	18,415
12.0095	8,000	17.0	10.0	1.7	3m	M6	KNK4204X0080M616GD07N	17,157	-	17,936	19,491
12.0096	8,000	23.0	4.0	0.7	3m	M6	KNK4204X0080M623CD05N	14,749	-	15,726	17,282
12.0097	8,000	23.0	5.0	0.8	3m	M6	KNK4204X0080M623DD05N	14,749	-	15,726	17,282
12.0098	8,000	23.0	8.0	1.3	3m	M6	KNK4204X0080M623FD06N	16,587	-	17,564	19,120
12.0099	8,000	23.0	10.0	1.7	3m	M6	KNK4204X0080M623GD07N	17,663	-	18,640	20,196
12.0100	8,000	15.5	8.0	1.3	2m	M5	KNK5202X0080M516FD06N	17,715	-	21,732	19,786
12.0101	8,000	15.5	10.0	1.7	2m	M5	KNK5202X0080M516GD06N	17,715	-	21,732	19,786
12.0102	8,000	15.5	12.5	2.1	2m	M5	KNK5202X0080M516HD07N	18,803	-	22,820	20,874
12.0103	8,000	22.0	8.0	1.3	2m	M5	KNK5202X0080M522FD06N	18,330	-	22,338	20,308
12.0104	8,000	22.0	10.0	1.7	2m	M5	KNK5202X0080M522GD06N	18,330	-	22,338	20,308
12.0105	8,000	22.0	12.5	2.1	2m	M5	KNK5202X0080M522HD07N	19,418	-	22,338	20,308
12.0106	8,000	28.5	8.0	1.3	2m	M5	KNK5202X0080M529FD06N	19,002	-	23,415	21,232
12.0107	8,000	28.5	10.0	1.7	2m	M5	KNK5202X0080M529GD06N	19,002	-	23,415	21,232
12.0108	8,000	28.5	12.5	2.1	2m	M5	KNK5202X0080M529HD07N	20,090	-	24,502	22,320
12.0109	8,000	38.0	8.0	1.3	2m	M5	KNK5202X0080M539FD06N	20,038	-	24,670	22,308
12.0110	8,000	38.0	10.0	1.7	2m	M5	KNK5202X0080M539GD06N	20,038	-	24,670	22,308
12.0111	8,000	38.0	12.5	2.1	2m	M5	KNK5202X0080M539HD07N	21,126	-	25,758	23,396
12.0112	8,000	50.5	8.0	1.3	2m	M5	KNK5202X0080M552FD06N	21,268	-	26,260	23,673
12.0113	8,000	50.5	10.0	1.7	2m	M5	KNK5202X0080M552GD06N	21,268	-	26,260	23,673
12.0114	8,000	50.5	12.5	2.1	2m	M5	KNK5202X0080M552HD07N	22,356	-	27,348	24,760
12.0115	8,000	61.5	8.0	1.3	2m	M5	KNK5202X0080M563FD06N	22,714	-	28,176	25,318
12.0116	8,000	61.5	10.0	1.7	2m	M5	KNK5202X0080M563GD06N	22,714	-	28,176	25,318
12.0117	8,000	61.5	12.5	2.1	2m	M5	KNK5202X0080M563HD07N	23,802	-	29,264	26,406
12.0118	8,000	77.5	8.0	1.3	2m	M5	KNK5202X0080M577FD06N	24,250	-	31,609	28,263
12.0119	8,000	77.5	10.0	1.7	2m	M5	KNK5202X0080M577GD06N	24,250	-	31,609	28,263
12.0120	8,000	77.5	12.5	2.1	2m	M5	KNK5202X0080M577HD07N	25,338	-	32,697	29,351
12.0121	8,000	87.0	8.0	1.3	2m	M5	KNK5202X0080M586FD06N	25,674	-	35,042	31,208
12.0122	8,000	87.0	10.0	1.7	2m	M5	KNK5202X0080M586GD06N	25,674	-	35,042	31,208
12.0123	8,000	87.0	12.5	2.1	2m	M5	KNK5202X0080M586HD07N	26,762	-	36,130	32,295
12.0124	8,000	98.0	8.0	1.3	2m	M5	KNK5202X0080M598FD06N	27,325	-	36,615	32,688
12.0125	8,000	98.0	10.0	1.7	2m	M5	KNK5202X0080M598GD06N	27,325	-	36,615	32,688
12.0126	8,000	98.0	12.5	2.1	2m	M5	KNK5202X0080M598HD07N	28,413	-	37,703	33,776
12.0127	10,000	4.5	4.0	0.7	2m	M5	KNK4204X0100M504CD05N	11,917	-	12,855	14,410
12.0128	10,000	4.5	5.0	0.8	2m	M5	KNK4204X0100M504DD05N	11,917	-	12,855	14,410
12.0129	10,000	4.5	8.0	1.3	2m	M5	KNK4204X0100M504FD06N	13,755	-	14,693	16,248
12.0130	10,000	4.5	10.0	1.7	2m	M5	KNK4204X0100M504GD07N	14,831	-	15,769	17,324
12.0131	10,000	6.5	4.0	0.7	2m	M5	KNK4204X0100M506CD05N	12,423	-	13,356	14,911
12.0132	10,000	6.5	5.0	0.8	2m	M5	KNK4204X0100M506DD05N	12,423	-	13,356	14,911
12.0133	10,000	6.5	8.0	1.3	2m	M5	KNK4204X0100M506FD06N	14,261	-	15,194	16,749
12.0134	10,000	6.5	10.0	1.7	2m	M5	KNK4204X0100M506GD07N	15,337	-	16,270	17,825
12.0135	10,000	9.5	4.0	0.7	2m	M5	KNK4204X0100M509CD05N	12,984	-	13,924	15,479
12.0136	10,000	9.5	5.0	0.8	2m	M5	KNK4204X0100M509DD05N	12,984	-	13,924	15,479
12.0137	10,000	9.5	8.0	1.3	2m	M5	KNK4204X0100M509FD06N	14,822	-	15,762	17,317

No.	Load	Lifting Height	Lifting Speed		Duty Class		Hoist Code	Trolley Type (...X...)			
			Fast	Low	FEM	ISO		Fixed Hoist	Single Girder (Low Headroom)	Single Girder (Normal Headroom)	Double Girder
	kg	m	m/min					F	L	N	D
12.0138	10,000	9.5	10.0	1.7	2m	M5	KNK4204X0100M509GD07N	15,898	-	16,838	18,393
12.0139	10,000	12.0	4.0	0.7	2m	M5	KNK4204X0100M512CD05N	13,603	-	14,408	15,963
12.0140	10,000	12.0	5.0	0.8	2m	M5	KNK4204X0100M512DD05N	13,603	-	14,408	15,963
12.0141	10,000	12.0	8.0	1.3	2m	M5	KNK4204X0100M512FD06N	15,441	-	16,246	17,801
12.0142	10,000	12.0	10.0	1.7	2m	M5	KNK4204X0100M512GD07N	16,517	-	17,322	18,878
12.0143	10,000	17.0	4.0	0.7	2m	M5	KNK4204X0100M516CD05N	14,243	-	15,022	16,577
12.0144	10,000	17.0	5.0	0.8	2m	M5	KNK4204X0100M516DD05N	14,243	-	15,022	16,577
12.0145	10,000	17.0	8.0	1.3	2m	M5	KNK4204X0100M516FD06N	16,081	-	16,860	18,415
12.0146	10,000	17.0	10.0	1.7	2m	M5	KNK4204X0100M516GD07N	17,157	-	17,936	19,491
12.0147	10,000	23.0	4.0	0.7	2m	M5	KNK4204X0100M523CD05N	14,749	-	15,726	17,282
12.0148	10,000	23.0	5.0	0.8	2m	M5	KNK4204X0100M523DD05N	14,749	-	15,726	17,282
12.0149	10,000	23.0	8.0	1.3	2m	M5	KNK4204X0100M523FD06N	16,587	-	17,564	19,120
12.0150	10,000	23.0	10.0	1.7	2m	M5	KNK4204X0100M523GD07N	17,663	-	18,640	20,196
12.0151	10,000	15.5	8.0	1.3	1Am	M4	KNK5202X0100M416FD06N	17,715	-	21,732	19,786
12.0152	10,000	15.5	10.0	1.7	1Am	M4	KNK5202X0100M416GD06N	17,715	-	21,732	19,786
12.0153	10,000	15.5	12.5	2.1	1Am	M4	KNK5202X0100M416HD07N	18,803	-	22,820	20,874
12.0154	10,000	22.0	8.0	1.3	1Am	M4	KNK5202X0100M422FD06N	18,330	-	22,338	20,308
12.0155	10,000	22.0	10.0	1.7	1Am	M4	KNK5202X0100M422GD06N	18,330	-	22,338	20,308
12.0156	10,000	22.0	12.5	2.1	1Am	M4	KNK5202X0100M422HD07N	19,418	-	22,338	20,308
12.0157	10,000	28.5	8.0	1.3	1Am	M4	KNK5202X0100M429FD06N	19,002	-	23,415	21,232
12.0158	10,000	28.5	10.0	1.7	1Am	M4	KNK5202X0100M429GD06N	19,002	-	23,415	21,232
12.0159	10,000	28.5	12.5	2.1	1Am	M4	KNK5202X0100M429HD07N	20,090	-	24,502	22,320
12.0160	10,000	38.0	8.0	1.3	1Am	M4	KNK5202X0100M439FD06N	20,038	-	24,670	22,308
12.0161	10,000	38.0	10.0	1.7	1Am	M4	KNK5202X0100M439GD06N	20,038	-	24,670	22,308
12.0162	10,000	38.0	12.5	2.1	1Am	M4	KNK5202X0100M439HD07N	21,126	-	25,758	23,396
12.0163	10,000	50.5	8.0	1.3	1Am	M4	KNK5202X0100M452FD06N	21,268	-	26,260	23,673
12.0164	10,000	50.5	10.0	1.7	1Am	M4	KNK5202X0100M452GD06N	21,268	-	26,260	23,673
12.0165	10,000	50.5	12.5	2.1	1Am	M4	KNK5202X0100M452HD07N	22,356	-	27,348	24,760
12.0166	10,000	61.5	8.0	1.3	1Am	M4	KNK5202X0100M463FD06N	22,714	-	28,176	25,318
12.0167	10,000	61.5	10.0	1.7	1Am	M4	KNK5202X0100M463GD06N	22,714	-	28,176	25,318
12.0168	10,000	61.5	12.5	2.1	1Am	M4	KNK5202X0100M463HD07N	23,802	-	29,264	26,406
12.0169	10,000	77.5	8.0	1.3	1Am	M4	KNK5202X0100M477FD06N	24,250	-	31,609	28,263
12.0170	10,000	77.5	10.0	1.7	1Am	M4	KNK5202X0100M477GD06N	24,250	-	31,609	28,263
12.0171	10,000	77.5	12.5	2.1	1Am	M4	KNK5202X0100M477HD07N	25,338	-	32,697	29,351
12.0172	10,000	87.0	8.0	1.3	1Am	M4	KNK5202X0100M486FD06N	25,674	-	35,042	31,208
12.0173	10,000	87.0	10.0	1.7	1Am	M4	KNK5202X0100M486GD06N	25,674	-	35,042	31,208
12.0174	10,000	87.0	12.5	2.1	1Am	M4	KNK5202X0100M486HD07N	26,762	-	36,130	32,295
12.0175	10,000	98.0	8.0	1.3	1Am	M4	KNK5202X0100M498FD06N	27,325	-	36,615	32,688
12.0176	10,000	98.0	10.0	1.7	1Am	M4	KNK5202X0100M498GD06N	27,325	-	36,615	32,688
12.0177	10,000	98.0	12.5	2.1	1Am	M4	KNK5202X0100M498HD07N	28,413	-	37,703	33,776
12.0178	12,000	4.3	3.2	0.5	3m	M6	KNK4206X0120M604BD05N	12,530	-	16,426	16,426
12.0179	12,000	4.3	5.0	0.8	3m	M6	KNK4206X0120M604DD06N	14,368	-	18,264	18,264
12.0180	12,000	4.3	6.3	1.1	3m	M6	KNK4206X0120M604ED07N	15,445	-	19,340	19,340
12.0181	12,000	6.3	3.2	0.5	3m	M6	KNK4206X0120M606BD05N	13,063	-	16,888	16,888
12.0182	12,000	6.3	5.0	0.8	3m	M6	KNK4206X0120M606DD06N	14,901	-	18,726	18,726
12.0183	12,000	6.3	6.3	1.1	3m	M6	KNK4206X0120M606ED07N	15,977	-	19,802	19,802

No.	Load	Lifting Height	Lifting Speed		Duty Class		Hoist Code	Trolley Type (...X...)			
			Fast	Low	FEM	ISO		Fixed Hoist	Single Girder (Low Headroom)	Single Girder (Normal Headroom)	Double Girder
	kg	m	m/min					F	L	N	D
12.0184	12,000	8.0	3.2	0.5	3m	M6	KNK4206X0120M608BD05N	13,479	-	17,507	17,507
12.0185	12,000	8.0	5.0	0.8	3m	M6	KNK4206X0120M608DD06N	15,317	-	19,345	19,345
12.0186	12,000	8.0	6.3	1.1	3m	M6	KNK4206X0120M608ED07N	16,393	-	20,421	20,421
12.0187	12,000	11.3	3.2	0.5	3m	M6	KNK4206X0120M611BD05N	14,131	-	18,262	18,262
12.0188	12,000	11.3	5.0	0.8	3m	M6	KNK4206X0120M611DD06N	15,969	-	20,100	20,100
12.0189	12,000	11.3	6.3	1.1	3m	M6	KNK4206X0120M611ED07N	17,045	-	21,176	21,176
12.0190	12,000	15.3	3.2	0.5	3m	M6	KNK4206X0120M615BD05N	14,614	-	20,320	20,320
12.0191	12,000	15.3	5.0	0.8	3m	M6	KNK4206X0120M615DD06N	16,453	-	22,258	22,258
12.0192	12,000	15.3	6.3	1.1	3m	M6	KNK4206X0120M615ED07N	17,529	-	23,723	23,723
12.0193	12,500	7.5	4.0	0.7	3m	M6	KNK5204X0125M608CD06N	22,384	-	22,695	20,632
12.0194	12,500	7.5	6.3	1.1	3m	M6	KNK5204X0125M608ED07N	23,472	-	23,892	21,720
12.0195	12,500	11.0	4.0	0.7	3m	M6	KNK5204X0125M611CD06N	23,112	-	23,333	21,212
12.0196	12,500	11.0	6.3	1.1	3m	M6	KNK5204X0125M611ED07N	24,200	-	24,530	22,300
12.0197	12,500	14.0	4.0	0.7	3m	M6	KNK5204X0125M614CD06N	23,909	-	24,005	21,823
12.0198	12,500	14.0	6.3	1.1	3m	M6	KNK5204X0125M614ED07N	24,998	-	25,202	22,911
12.0199	12,500	19.0	4.0	0.7	3m	M6	KNK5204X0125M619CD06N	24,934	-	25,086	22,806
12.0200	12,500	19.0	6.3	1.1	3m	M6	KNK5204X0125M619ED07N	26,022	-	26,283	23,894
12.0201	12,500	25.0	4.0	0.7	3m	M6	KNK5204X0125M626CD06N	25,226	-	27,158	24,689
12.0202	12,500	25.0	6.3	1.1	3m	M6	KNK5204X0125M626ED07N	26,314	-	28,355	25,777
12.0203	12,500	30.5	4.0	0.7	3m	M6	KNK5204X0125M631CD06N	29,181	-	28,947	26,315
12.0204	12,500	30.5	6.3	1.1	3m	M6	KNK5204X0125M631ED07N	30,269	-	30,143	27,403
12.0205	12,500	38.5	4.0	0.7	3m	M6	KNK5204X0125M638CD06N	31,139	-	30,744	27,949
12.0206	12,500	38.5	6.3	1.1	3m	M6	KNK5204X0125M638ED07N	32,227	-	31,941	29,037
12.0207	12,500	43.5	4.0	0.7	3m	M6	KNK5204X0125M643CD06N	33,131	-	31,736	28,851
12.0208	12,500	43.5	6.3	1.1	3m	M6	KNK5204X0125M643ED07N	34,219	-	32,933	29,939
12.0209	12,500	49.0	4.0	0.7	3m	M6	KNK5204X0125M649CD06N	35,090	-	34,354	31,231
12.0210	12,500	49.0	6.3	1.1	3m	M6	KNK5204X0125M649ED07N	36,178	-	35,551	32,319
12.0211	12,500	15.6	8.0	1.3	3m	M6	KNK6202X0125M615FD06N	30,171	-	-	29,852
12.0212	12,500	15.6	10.0	1.7	3m	M6	KNK6202X0125M615GD06N	30,171	-	-	29,852
12.0213	12,500	15.6	12.5	2.1	3m	M6	KNK6202X0125M615HD07N	32,901	-	-	32,378
12.0214	12,500	20.6	8.0	1.3	3m	M6	KNK6202X0125M620FD06N	31,503	-	-	31,164
12.0215	12,500	20.6	10.0	1.7	3m	M6	KNK6202X0125M620GD06N	31,503	-	-	31,164
12.0216	12,500	20.6	12.5	2.1	3m	M6	KNK6202X0125M620HD07N	34,233	-	-	33,690
12.0217	12,500	28.0	8.0	1.3	3m	M6	KNK6202X0125M627FD06N	33,154	-	-	32,805
12.0218	12,500	28.0	10.0	1.7	3m	M6	KNK6202X0125M627GD06N	33,154	-	-	32,805
12.0219	12,500	28.0	12.5	2.1	3m	M6	KNK6202X0125M627HD07N	35,885	-	-	35,330
12.0220	12,500	38.0	8.0	1.3	3m	M6	KNK6202X0125M637FD06N	34,987	-	-	34,610
12.0221	12,500	38.0	10.0	1.7	3m	M6	KNK6202X0125M637GD06N	34,987	-	-	34,610
12.0222	12,500	38.0	12.5	2.1	3m	M6	KNK6202X0125M637HD07N	37,718	-	-	37,136
12.0223	12,500	46.2	8.0	1.3	3m	M6	KNK6202X0125M646FD06N	36,979	-	-	36,583
12.0224	12,500	46.2	10.0	1.7	3m	M6	KNK6202X0125M646GD06N	36,979	-	-	36,583
12.0225	12,500	46.2	12.5	2.1	3m	M6	KNK6202X0125M646HD07N	39,710	-	-	39,108
12.0226	12,500	56.1	8.0	1.3	3m	M6	KNK6202X0125M655FD06N	39,211	-	-	38,785
12.0227	12,500	56.1	10.0	1.7	3m	M6	KNK6202X0125M655GD06N	39,211	-	-	38,785
12.0228	12,500	56.1	12.5	2.1	3m	M6	KNK6202X0125M655HD07N	41,941	-	-	41,310
12.0229	12,500	62.7	8.0	1.3	3m	M6	KNK6202X0125M662FD06N	41,625	-	-	41,178

No.	Load	Lifting Height	Lifting Speed		Duty Class		Hoist Code	Trolley Type (...X...)			
			Fast	Low	FEM	ISO		Fixed Hoist	Single Girder (Low Headroom)	Single Girder (Normal Headroom)	Double Girder
	kg	m	m/min					F	L	N	D
12.0230	12,500	62.7	10.0	1.7	3m	M6	KNK6202X0125M662GD06N	41,625	-	-	41,178
12.0231	12,500	62.7	12.5	2.1	3m	M6	KNK6202X0125M662HD07N	44,355	-	-	43,703
12.0232	12,500	71.0	8.0	1.3	3m	M6	KNK6202X0125M671FD06N	44,244	-	-	43,763
12.0233	12,500	71.0	10.0	1.7	3m	M6	KNK6202X0125M671GD06N	44,244	-	-	43,763
12.0234	12,500	71.0	12.5	2.1	3m	M6	KNK6202X0125M671HD07N	46,974	-	-	46,288
12.0235	15,000	4.3	3.2	0.5	2m	M5	KNK4206X0150M504BD05N	12,530	-	19,346	16,426
12.0236	15,000	4.3	5.0	0.8	2m	M5	KNK4206X0150M504DD06N	14,368	-	21,184	18,264
12.0237	15,000	4.3	6.3	1.1	2m	M5	KNK4206X0150M504ED07N	15,445	-	22,260	19,340
12.0238	15,000	6.3	3.2	0.5	2m	M5	KNK4206X0150M506BD05N	13,063	-	19,834	16,871
12.0239	15,000	6.3	5.0	0.8	2m	M5	KNK4206X0150M506DD06N	14,901	-	21,672	18,709
12.0240	15,000	6.3	6.3	1.1	2m	M5	KNK4206X0150M506ED07N	15,977	-	22,748	19,786
12.0241	15,000	8.0	3.2	0.5	2m	M5	KNK4206X0150M508BD05N	13,479	-	20,623	17,389
12.0242	15,000	8.0	5.0	0.8	2m	M5	KNK4206X0150M508BD06N	15,317	-	22,461	19,227
12.0243	15,000	8.0	6.3	1.1	2m	M5	KNK4206X0150M508ED07N	16,393	-	23,537	20,303
12.0244	15,000	11.3	3.2	0.5	2m	M5	KNK4206X0150M511BD05N	14,131	-	21,800	18,151
12.0245	15,000	11.3	5.0	0.8	2m	M5	KNK4206X0150M511DD06N	15,969	-	23,639	19,989
12.0246	15,000	11.3	6.3	1.1	2m	M5	KNK4206X0150M511ED07N	17,045	-	24,715	21,065
12.0247	15,000	15.3	3.2	0.5	2m	M5	KNK4206X0150M515BD05N	14,614	-	22,789	19,011
12.0248	15,000	15.3	5.0	0.8	2m	M5	KNK4206X0150M515DD06N	16,453	-	24,627	20,849
12.0249	15,000	15.3	6.3	1.1	2m	M5	KNK4206X0150M515ED07N	17,529	-	25,703	21,925
12.0250	16,000	7.5	4.0	0.7	2m	M5	KNK5204X0160M508CD06N	22,384	-	25,342	23,038
12.0251	16,000	7.5	5.0	0.8	2m	M5	KNK5204X0160M508DD06N	22,384	-	25,342	23,038
12.0252	16,000	7.5	6.3	1.1	2m	M5	KNK5204X0160M508ED07N	23,472	-	26,539	24,126
12.0253	16,000	11.0	4.0	0.7	2m	M5	KNK5204X0160M511CD06N	23,112	-	26,043	23,676
12.0254	16,000	11.0	5.0	0.8	2m	M5	KNK5204X0160M511DD06N	23,112	-	26,043	23,676
12.0255	16,000	11.0	6.3	1.1	2m	M5	KNK5204X0160M511ED07N	24,200	-	27,240	24,764
12.0256	16,000	14.5	4.0	0.7	2m	M5	KNK5204X0160M513CD06N	23,909	-	26,781	24,347
12.0257	16,000	14.5	5.0	0.8	2m	M5	KNK5204X0160M514DD06N	23,909	-	26,781	24,347
12.0258	16,000	14.5	6.3	1.1	2m	M5	KNK5204X0160M514ED07N	24,998	-	27,978	25,435
12.0259	16,000	19.0	4.0	0.7	2m	M5	KNK5204X0160M519CD06N	24,934	-	27,971	25,429
12.0260	16,000	19.0	5.0	0.8	2m	M5	KNK5204X0160M519DD06N	24,934	-	27,972	25,429
12.0261	16,000	19.0	6.3	1.1	2m	M5	KNK5204X0160M519ED07N	26,022	-	29,168	26,517
12.0262	16,000	25.0	4.0	0.7	2m	M5	KNK5204X0160M526CD06N	25,226	-	30,251	27,501
12.0263	16,000	25.0	5.0	0.8	2m	M5	KNK5204X0160M526DD06N	25,226	-	30,251	27,501
12.0264	16,000	25.0	6.3	1.1	2m	M5	KNK5204X0160M526ED07N	26,314	-	31,448	28,589
12.0265	16,000	30.5	4.0	0.7	2m	M5	KNK5204X0160M531CD06N	29,181	-	32,217	29,288
12.0266	16,000	30.5	5.0	0.8	2m	M5	KNK5204X0160M531DD06N	29,181	-	32,217	29,289
12.0267	16,000	30.5	6.3	1.1	2m	M5	KNK5204X0160M531ED07N	30,269	-	33,414	30,377
12.0268	16,000	38.5	4.0	0.7	2m	M5	KNK5204X0160M538CD06N	31,139	-	34,196	31,087
12.0269	16,000	38.5	5.0	0.8	2m	M5	KNK5204X0160M538DD06N	31,139	-	34,196	31,087
12.0270	16,000	38.5	6.3	1.1	2m	M5	KNK5204X0160M538ED07N	32,227	-	35,393	32,175
12.0271	16,000	43.5	4.0	0.7	2m	M5	KNK5204X0160M543CD06N	33,131	-	35,285	32,077
12.0272	16,000	43.5	5.0	0.8	2m	M5	KNK5204X0160M543DD06N	33,131	-	35,285	32,077
12.0273	16,000	43.5	6.3	1.1	2m	M5	KNK5204X0160M543ED07N	34,219	-	36,482	33,165
12.0274	16,000	49.0	4.0	0.7	2m	M5	KNK5204X0160M549CD06N	35,090	-	38,166	34,696
12.0275	16,000	49.0	5.0	0.8	2m	M5	KNK5204X0160M549DD06N	35,090	-	38,166	34,696

**Price List 12.02****KNK Wire Rope Hoist (True Vertical) Price List**

Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed		Duty Class		Hoist Code	Trolley Type (...X...)			
			Fast	Low	FEM	ISO		Fixed Hoist	Single Girder (Low Headroom)	Single Girder (Normal Headroom)	Double Girder
	kg	m	m/min					F	L	N	D
12.0276	16,000	49.0	6.3	1.1	2m	M5	KNK5204X0160M549ED07N	36,178	-	39,362	35,784
12.0277	16,000	15.6	8.0	1.3	2m	M5	KNK6202X0160M515FD06N	30,171	-	-	32,837
12.0278	16,000	15.6	10.0	1.7	2m	M5	KNK6202X0160M515GD06N	30,171	-	-	32,837
12.0279	16,000	15.6	12.5	2.1	2m	M5	KNK6202X0160M515HD07N	32,901	-	-	35,362
12.0280	16,000	20.6	8.0	1.3	2m	M5	KNK6202X0160M520FD06N	31,503	-	-	34,280
12.0281	16,000	20.6	10.0	1.7	2m	M5	KNK6202X0160M520GD06N	31,503	-	-	34,280
12.0282	16,000	20.6	12.5	2.1	2m	M5	KNK6202X0160M520HD07N	34,233	-	-	36,806
12.0283	16,000	28.0	8.0	1.3	2m	M5	KNK6202X0160M527FD06N	33,154	-	-	36,085
12.0284	16,000	28.0	10.0	1.7	2m	M5	KNK6202X0160M527GD06N	33,154	-	-	36,085
12.0285	16,000	28.0	12.5	2.1	2m	M5	KNK6202X0160M527HD07N	35,885	-	-	38,611
12.0286	16,000	38.0	8.0	1.3	2m	M5	KNK6202X0160M537FD06N	34,987	-	-	38,072
12.0287	16,000	38.0	10.0	1.7	2m	M5	KNK6202X0160M537GD06N	34,987	-	-	38,072
12.0288	16,000	38.0	12.5	2.1	2m	M5	KNK6202X0160M537HD07N	37,718	-	-	40,597
12.0289	16,000	46.2	8.0	1.3	2m	M5	KNK6202X0160M546FD06N	36,979	-	-	40,241
12.0290	16,000	46.2	10.0	1.7	2m	M5	KNK6202X0160M546GD06N	36,979	-	-	40,241
12.0291	16,000	46.2	12.5	2.1	2m	M5	KNK6202X0160M546HD07N	39,710	-	-	42,766
12.0292	16,000	56.1	8.0	1.3	2m	M5	KNK6202X0160M555FD06N	39,211	-	-	42,663
12.0293	16,000	56.1	10.0	1.7	2m	M5	KNK6202X0160M555GD06N	39,211	-	-	42,663
12.0294	16,000	56.1	12.5	2.1	2m	M5	KNK6202X0160M555HD07N	41,941	-	-	45,189
12.0295	16,000	62.7	8.0	1.3	2m	M5	KNK6202X0160M562FD06N	41,625	-	-	45,296
12.0296	16,000	62.7	10.0	1.7	2m	M5	KNK6202X0160M562GD06N	41,625	-	-	45,296
12.0297	16,000	62.7	12.5	2.1	2m	M5	KNK6202X0160M562HD07N	44,355	-	-	47,821
12.0298	16,000	71.0	8.0	1.3	2m	M5	KNK6202X0160M571FD06N	44,244	-	-	48,139
12.0299	16,000	71.0	10.0	1.7	2m	M5	KNK6202X0160M571GD06N	44,244	-	-	48,139
12.0300	16,000	71.0	12.5	2.1	2m	M5	KNK6202X0160M571HD07N	46,974	-	-	50,665
12.0301	20,000	7.5	4.0	0.7	1Am	M4	KNK5204X0200M408CD06N	22,384	-	26,611	24,192
12.0302	20,000	7.5	5.0	0.8	1Am	M4	KNK5204X0200M408DD07N	23,472	-	26,611	24,192
12.0303	20,000	7.5	6.3	1.1	1Am	M4	KNK5204X0200M408ED08N	24,711	-	29,171	26,519
12.0304	20,000	11.0	4.0	0.7	1Am	M4	KNK5204X0200M411CD06N	23,112	-	27,312	24,829
12.0305	20,000	11.0	5.0	0.8	1Am	M4	KNK5204X0200M411DD07N	24,200	-	27,312	24,829
12.0306	20,000	11.0	6.3	1.1	1Am	M4	KNK5204X0200M411ED08N	25,439	-	29,872	27,157
12.0307	20,000	14.5	4.0	0.7	1Am	M4	KNK5204X0200M414CD06N	23,909	-	28,050	25,500
12.0308	20,000	14.5	5.0	0.8	1Am	M4	KNK5204X0200M414DD07N	24,998	-	28,050	25,500
12.0309	20,000	14.5	6.3	1.1	1Am	M4	KNK5204X0200M414ED08N	26,237	-	30,610	27,828
12.0310	20,000	25.0	4.0	0.7	1Am	M4	KNK5204X0200M419CD06N	24,934	-	29,551	26,864
12.0311	20,000	25.0	5.0	0.8	1Am	M4	KNK5204X0200M419DD07N	26,022	-	30,747	27,952
12.0312	20,000	25.0	6.3	1.1	1Am	M4	KNK5204X0200M419ED08N	27,261	-	32,021	29,110
12.0313	20,000	25.0	4.0	0.7	1Am	M4	KNK5204X0200M426CD06N	25,226	-	31,780	28,891
12.0314	20,000	25.0	5.0	0.8	1Am	M4	KNK5204X0200M426DD07N	26,314	-	32,977	29,979
12.0315	20,000	25.0	6.3	1.1	1Am	M4	KNK5204X0200M426ED08N	27,553	-	34,250	31,136
12.0316	20,000	30.5	4.0	0.7	1Am	M4	KNK5204X0200M431CD06N	29,181	-	33,645	30,586
12.0317	20,000	30.5	5.0	0.8	1Am	M4	KNK5204X0200M431DD07N	30,269	-	34,842	31,674
12.0318	20,000	30.5	6.3	1.1	1Am	M4	KNK5204X0200M431ED08N	31,508	-	36,115	32,832
12.0319	20,000	38.5	4.0	0.7	1Am	M4	KNK5204X0200M438CD06N	31,139	-	35,565	32,332
12.0320	20,000	38.5	5.0	0.8	1Am	M4	KNK5204X0200M438DD07N	32,227	-	36,762	33,420
12.0321	20,000	38.5	6.3	1.1	1Am	M4	KNK5204X0200M438ED08N	33,466	-	38,035	34,577

**Price List 12.02****KNK Wire Rope Hoist (True Vertical) Price List**

Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed		Duty Class		Hoist Code	Trolley Type (...X...)			
			Fast	Low	FEM	ISO		Fixed Hoist	Single Girder (Low Headroom)	Single Girder (Normal Headroom)	Double Girder
	kg	m	m/min					F	L	N	D
12.0322	20,000	43.5	4.0	0.7	1Am	M4	KNK5204X0200M443CD06N	33,131	-	36,538	33,216
12.0323	20,000	43.5	5.0	0.8	1Am	M4	KNK5204X0200M443DD07N	34,219	-	37,734	34,304
12.0324	20,000	43.5	6.3	1.1	1Am	M4	KNK5204X0200M443ED08N	35,459	-	39,008	35,462
12.0325	20,000	49.0	4.0	0.7	1Am	M4	KNK5204X0200M449CD06N	35,090	-	39,294	35,721
12.0326	20,000	49.0	5.0	0.8	1Am	M4	KNK5204X0200M449DD07N	36,178	-	40,490	36,809
12.0327	20,000	49.0	6.3	1.1	1Am	M4	KNK5204X0200M449ED08N	37,417	-	41,764	37,967
12.0328	20,000	15.6	8.0	1.3	1Am	M4	KNK6202X0200M415FD06N	30,171	-	-	32,837
12.0329	20,000	15.6	10.0	1.7	1Am	M4	KNK6202X0200M415GD07N	32,901	-	-	35,362
12.0330	20,000	20.6	8.0	1.3	1Am	M4	KNK6202X0200M420FD06N	31,503	-	-	34,280
12.0331	20,000	20.6	10.0	1.7	1Am	M4	KNK6202X0200M420GD07N	34,233	-	-	36,806
12.0332	20,000	28.0	8.0	1.3	1Am	M4	KNK6202X0200M427FD06N	33,154	-	-	36,085
12.0333	20,000	28.0	10.0	1.7	1Am	M4	KNK6202X0200M427GD07N	35,885	-	-	38,611
12.0334	20,000	38.0	8.0	1.3	1Am	M4	KNK6202X0200M437FD06N	34,987	-	-	38,072
12.0335	20,000	38.0	10.0	1.7	1Am	M4	KNK6202X0200M437GD07N	37,718	-	-	40,597
12.0336	20,000	46.2	8.0	1.3	1Am	M4	KNK6202X0200M446FD06N	36,979	-	-	40,241
12.0337	20,000	46.2	10.0	1.7	1Am	M4	KNK6202X0200M446GD07N	39,710	-	-	42,766
12.0338	20,000	56.1	8.0	1.3	1Am	M4	KNK6202X0200M455FD06N	39,211	-	-	42,663
12.0339	20,000	56.1	10.0	1.7	1Am	M4	KNK6202X0200M455GD07N	41,941	-	-	45,189
12.0340	20,000	62.7	8.0	1.3	1Am	M4	KNK6202X0200M462FD06N	41,625	-	-	45,296
12.0341	20,000	62.7	10.0	1.7	1Am	M4	KNK6202X0200M462GD07N	44,355	-	-	47,821
12.0342	20,000	71.0	8.0	1.3	1Am	M4	KNK6202X0200M471FD06N	44,244	-	-	48,139
12.0343	20,000	71.0	10.0	1.7	1Am	M4	KNK6202X0200M471GD07N	46,974	-	-	50,665
12.0344	20,000	7.0	2.5	0.4	3m	M6	KNK5206X0200M607AD06N	22,839	-	29,863	27,149
12.0345	20,000	7.0	3.2	0.5	3m	M6	KNK5206X0200M607BD06N	22,839	-	29,863	27,149
12.0346	20,000	7.0	4.0	0.7	3m	M6	KNK5206X0200M607CD07N	23,927	-	30,970	28,155
12.0347	20,000	9.5	2.5	0.4	3m	M6	KNK5206X0200M609AD06N	23,568	-	30,653	27,866
12.0348	20,000	9.5	3.2	0.5	3m	M6	KNK5206X0200M609BD06N	23,568	-	30,653	27,866
12.0349	20,000	9.5	4.0	0.7	3m	M6	KNK5206X0200M609CD07N	24,656	-	31,760	28,872
12.0350	20,000	12.5	2.5	0.4	3m	M6	KNK5206X0200M613AD06N	24,695	-	31,780	28,891
12.0351	20,000	12.5	3.2	0.5	3m	M6	KNK5206X0200M613BD06N	25,783	-	32,977	29,979
12.0352	20,000	12.5	4.0	0.7	3m	M6	KNK5206X0200M613CD07N	27,022	-	34,250	31,136
12.0353	20,000	16.5	2.5	0.4	3m	M6	KNK5206X0200M617AD06N	26,425	-	33,333	30,303
12.0354	20,000	16.5	3.2	0.5	3m	M6	KNK5206X0200M617BD06N	26,425	-	33,333	30,303
12.0355	20,000	16.5	4.0	0.7	3m	M6	KNK5206X0200M617CD07N	27,513	-	34,440	31,309
12.0356	20,000	20.5	2.5	0.4	3m	M6	KNK5206X0200M621AD06N	29,244	-	36,120	32,837
12.0357	20,000	20.5	3.2	0.5	3m	M6	KNK5206X0200M621BD06N	29,244	-	36,120	32,837
12.0358	20,000	20.5	4.0	0.7	3m	M6	KNK5206X0200M621CD07N	30,483	-	37,394	33,994
12.0359	20,000	25.5	2.5	0.4	3m	M6	KNK5206X0200M625AD06N	29,886	-	36,965	33,604
12.0360	20,000	25.5	3.2	0.5	3m	M6	KNK5206X0200M625BD06N	29,886	-	36,965	33,604
12.0361	20,000	25.5	4.0	0.7	3m	M6	KNK5206X0200M625CD07N	30,974	-	38,072	34,611
12.0362	20,000	29.0	2.5	0.4	3m	M6	KNK5206X0200M628AD06N	31,617	-	38,868	35,335
12.0363	20,000	29.0	3.2	0.5	3m	M6	KNK5206X0200M628BD06N	31,617	-	38,868	35,335
12.0364	20,000	29.0	4.0	0.7	3m	M6	KNK5206X0200M628CD07N	32,705	-	39,975	36,341
12.0365	20,000	32.5	2.5	0.4	3m	M6	KNK5206X0200M632AD06N	33,336	-	40,772	37,065
12.0366	20,000	32.5	3.2	0.5	3m	M6	KNK5206X0200M632BD06N	33,336	-	40,772	37,065
12.0367	20,000	32.5	4.0	0.7	3m	M6	KNK5206X0200M632CD07N	34,424	-	41,879	38,072

No.	Load	Lifting Height	Lifting Speed		Duty Class		Hoist Code	Trolley Type (...X...)			
			Fast	Low	FEM	ISO		Fixed Hoist	Single Girder (Low Headroom)	Single Girder (Normal Headroom)	Double Girder
	kg	m	m/min					F	L	N	D
12.0368	25,000	7.0	2.5	0.4	2m	M5	KNK5206X0250M507AD06N	22,839	-	29,863	27,149
12.0369	25,000	7.0	3.2	0.5	2m	M5	KNK5206X0250M507BD06N	22,839	-	29,863	27,149
12.0370	25,000	7.0	4.0	0.7	2m	M5	KNK5206X0250M507CD07N	23,927	-	30,970	28,155
12.0371	25,000	9.5	2.5	0.4	2m	M5	KNK5206X0250M509AD06N	23,568	-	30,653	27,866
12.0372	25,000	9.5	3.2	0.5	2m	M5	KNK5206X0250M509BD06N	23,568	-	30,653	27,866
12.0373	25,000	9.5	4.0	0.7	2m	M5	KNK5206X0250M509CD07N	24,656	-	31,760	28,872
12.0374	25,000	12.5	2.5	0.4	2m	M5	KNK5206X0250M513AD06N	24,695	-	31,780	28,891
12.0375	25,000	12.5	3.2	0.5	2m	M5	KNK5206X0250M513BD06N	25,783	-	32,977	29,979
12.0376	25,000	12.5	4.0	0.7	2m	M5	KNK5206X0250M513CD07N	27,022	-	34,250	31,136
12.0377	25,000	16.5	2.5	0.4	2m	M5	KNK5206X0250M517AD06N	26,425	-	33,333	30,303
12.0378	25,000	16.5	3.2	0.5	2m	M5	KNK5206X0250M517BD06N	26,425	-	33,333	30,303
12.0379	25,000	16.5	4.0	0.7	2m	M5	KNK5206X0250M517CD07N	27,513	-	34,440	31,309
12.0380	25,000	20.5	2.5	0.4	2m	M5	KNK5206X0250M521AD06N	29,244	-	36,120	32,837
12.0381	25,000	20.5	3.2	0.5	2m	M5	KNK5206X0250M521BD06N	29,244	-	36,120	32,837
12.0382	25,000	20.5	4.0	0.7	2m	M5	KNK5206X0250M521CD07N	30,483	-	37,394	33,994
12.0383	25,000	25.5	2.5	0.4	2m	M5	KNK5206X0250M525AD06N	29,886	-	36,965	33,604
12.0384	25,000	25.5	3.2	0.5	2m	M5	KNK5206X0250M525BD06N	29,886	-	36,965	33,604
12.0385	25,000	25.5	4.0	0.7	2m	M5	KNK5206X0250M525CD07N	30,974	-	38,072	34,611
12.0386	25,000	29.0	2.5	0.4	2m	M5	KNK5206X0250M528AD06N	31,617	-	38,868	35,335
12.0387	25,000	29.0	3.2	0.5	2m	M5	KNK5206X0250M528BD06N	31,617	-	38,868	35,335
12.0388	25,000	29.0	4.0	0.7	2m	M5	KNK5206X0250M528CD07N	32,705	-	39,975	36,341
12.0389	25,000	32.5	2.5	0.4	2m	M5	KNK5206X0250M532AD06N	33,336	-	40,772	37,065
12.0390	25,000	32.5	3.2	0.5	2m	M5	KNK5206X0250M532BD06N	33,336	-	40,772	37,065
12.0391	25,000	32.5	4.0	0.7	2m	M5	KNK5206X0250M532CD07N	34,424	-	41,879	38,072
12.0392	25,000	7.5	4.0	0.7	3m	M6	KNK6204X0250M607CD06N	32,227	-	-	34,838
12.0393	25,000	7.5	5.0	0.8	3m	M6	KNK6204X0250M607DD06N	32,227	-	-	34,838
12.0394	25,000	7.5	6.3	1.1	3m	M6	KNK6204X0250M607ED07N	34,958	-	-	37,363
12.0395	25,000	10.0	4.0	0.7	3m	M6	KNK6204X0250M610CD06N	33,678	-	-	36,386
12.0396	25,000	10.0	5.0	0.8	3m	M6	KNK6204X0250M610DD06N	33,678	-	-	36,386
12.0397	25,000	10.0	6.3	1.1	3m	M6	KNK6204X0250M610ED07N	36,408	-	-	38,912
12.0398	25,000	14.0	4.0	0.7	3m	M6	KNK6204X0250M613CD06N	35,131	-	-	37,998
12.0399	25,000	14.0	5.0	0.8	3m	M6	KNK6204X0250M613DD06N	35,131	-	-	37,998
12.0400	25,000	14.0	6.3	1.1	3m	M6	KNK6204X0250M613ED07N	37,861	-	-	40,523
12.0401	25,000	19.0	4.0	0.7	3m	M6	KNK6204X0250M618CD06N	36,581	-	-	40,146
12.0402	25,000	19.0	5.0	0.8	3m	M6	KNK6204X0250M618DD06N	36,581	-	-	40,146
12.0403	25,000	19.0	6.3	1.1	3m	M6	KNK6204X0250M618ED07N	39,312	-	-	42,671
12.0404	25,000	23.0	4.0	0.7	3m	M6	KNK6204X0250M623CD06N	38,034	-	-	42,463
12.0405	25,000	23.0	5.0	0.8	3m	M6	KNK6204X0250M623DD06N	38,034	-	-	42,463
12.0406	25,000	23.0	6.3	1.1	3m	M6	KNK6204X0250M623ED07N	40,764	-	-	44,989
12.0407	25,000	28.0	4.0	0.7	3m	M6	KNK6204X0250M627CD06N	39,895	-	-	44,885
12.0408	25,000	28.0	5.0	0.8	3m	M6	KNK6204X0250M627DD06N	39,895	-	-	44,885
12.0409	25,000	28.0	6.3	1.1	3m	M6	KNK6204X0250M627ED07N	42,625	-	-	47,411
12.0410	25,000	31.0	4.0	0.7	3m	M6	KNK6204X0250M631CD06N	42,376	-	-	47,518
12.0411	25,000	31.0	5.0	0.8	3m	M6	KNK6204X0250M631DD06N	42,376	-	-	47,518
12.0412	25,000	31.0	6.3	1.1	3m	M6	KNK6204X0250M631ED07N	45,106	-	-	50,043
12.0413	25,000	35.5	4.0	0.7	3m	M6	KNK6204X0250M635CD06N	44,904	-	-	50,362

**Price List 12.02****KNK Wire Rope Hoist (True Vertical) Price List**

Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed		Duty Class		Hoist Code	Trolley Type (...X...)			
			Fast	Low	FEM	ISO		Fixed Hoist	Single Girder (Low Headroom)	Single Girder (Normal Headroom)	Double Girder
	kg	m	m/min					F	L	N	D
12.0414	25,000	35.5	5.0	0.8	3m	M6	KNK6204X0250M635DD06N	44,904	-	-	50,362
12.0415	25,000	35.5	6.3	1.1	3m	M6	KNK6204X0250M635ED07N	47,634	-	-	52,887
12.0416	30,000	7.0	2.5	0.4	1Am	M4	KNK5206X0300M407AD06N	22,839	-	29,863	27,149
12.0417	30,000	7.0	3.2	0.5	1Am	M4	KNK5206X0300M407BD07N	23,927	-	31,060	28,237
12.0418	30,000	7.0	4.0	0.7	1Am	M4	KNK5206X0300M407CD08N	25,166	-	32,334	29,394
12.0419	30,000	9.5	2.5	0.4	1Am	M4	KNK5206X0300M409AD06N	23,568	-	30,653	27,866
12.0420	30,000	9.5	3.2	0.5	1Am	M4	KNK5206X0300M409BD07N	24,656	-	31,849	28,954
12.0421	30,000	9.5	4.0	0.7	1Am	M4	KNK5206X0300M409CD08N	25,895	-	33,123	30,112
12.0422	30,000	12.5	2.5	0.4	1Am	M4	KNK5206X0300M413AD06N	24,695	-	31,780	28,891
12.0423	30,000	12.5	3.2	0.5	1Am	M4	KNK5206X0300M413BD07N	25,783	-	32,977	29,979
12.0424	30,000	12.5	4.0	0.7	1Am	M4	KNK5206X0300M413CD08N	27,022	-	34,250	31,136
12.0425	30,000	16.5	2.5	0.4	1Am	M4	KNK5206X0300M417AD06N	26,425	-	33,333	30,303
12.0426	30,000	16.5	3.2	0.5	1Am	M4	KNK5206X0300M417BD07N	27,513	-	34,530	31,391
12.0427	30,000	16.5	4.0	0.7	1Am	M4	KNK5206X0300M417CD08N	28,753	-	35,803	32,548
12.0428	30,000	20.5	2.5	0.4	1Am	M4	KNK5206X0300M421AD06N	28,156	-	34,923	31,749
12.0429	30,000	20.5	3.2	0.5	1Am	M4	KNK5206X0300M421BD07N	29,244	-	36,120	32,837
12.0430	30,000	20.5	4.0	0.7	1Am	M4	KNK5206X0300M421CD08N	30,483	-	37,394	33,994
12.0431	30,000	25.5	2.5	0.4	1Am	M4	KNK5206X0300M425AD06N	29,886	-	36,965	33,604
12.0432	30,000	25.5	3.2	0.5	1Am	M4	KNK5206X0300M425BD07N	30,974	-	38,162	34,692
12.0433	30,000	25.5	4.0	0.7	1Am	M4	KNK5206X0300M425CD08N	32,213	-	39,435	35,850
12.0434	30,000	29.0	2.5	0.4	1Am	M4	KNK5206X0300M428AD06N	31,617	-	38,868	35,335
12.0435	30,000	29.0	3.2	0.5	1Am	M4	KNK5206X0300M428BD07N	32,705	-	40,065	36,423
12.0436	30,000	29.0	4.0	0.7	1Am	M4	KNK5206X0300M428CD08N	33,945	-	41,338	37,580
12.0437	30,000	32.5	2.5	0.4	1Am	M4	KNK5206X0300M432AD06N	33,336	-	40,772	37,065
12.0438	30,000	32.5	3.2	0.5	1Am	M4	KNK5206X0300M432BD07N	34,424	-	41,968	38,153
12.0439	30,000	32.5	4.0	0.7	1Am	M4	KNK5206X0300M432CD08N	35,663	-	43,242	39,311
12.0440	32,000	7.0	2.0	0.3	2m	M5	KNK5208X0320M507LD06N	28,407	-	35,117	32,722
12.0441	32,000	7.0	2.5	0.4	2m	M5	KNK5208X0320M507AD07N	29,495	-	36,123	33,728
12.0442	32,000	7.0	3.2	0.5	2m	M5	KNK5208X0320M507BD07N	29,495	-	36,123	33,728
12.0443	32,000	9.5	2.0	0.3	2m	M5	KNK5208X0320M509LD06N	29,397	-	36,064	33,605
12.0444	32,000	9.5	2.5	0.4	2m	M5	KNK5208X0320M509AD07N	30,485	-	37,070	34,612
12.0445	32,000	9.5	3.2	0.5	2m	M5	KNK5208X0320M509BD07N	29,495	-	36,123	33,728
12.0446	32,000	12.5	2.0	0.3	2m	M5	KNK5208X0320M513LD06N	30,832	-	37,059	34,532
12.0447	32,000	12.5	2.5	0.4	2m	M5	KNK5208X0320M513AD07N	31,920	-	38,066	35,539
12.0448	32,000	12.5	3.2	0.5	2m	M5	KNK5208X0320M513BD07N	29,495	-	36,123	33,728
12.0449	32,000	15.0	2.0	0.3	2m	M5	KNK5208X0320M515LD06N	32,288	-	38,270	35,659
12.0450	32,000	15.0	2.5	0.4	2m	M5	KNK5208X0320M515AD07N	33,376	-	39,277	36,666
12.0451	32,000	15.0	3.2	0.5	2m	M5	KNK5208X0320M515BD07N	29,495	-	36,123	33,728
12.0452	32,000	19.0	2.0	0.3	2m	M5	KNK5208X0320M519LD06N	34,099	-	39,800	37,085
12.0453	32,000	19.0	2.5	0.4	2m	M5	KNK5208X0320M519AD07N	35,187	-	40,806	38,092
12.0454	32,000	19.0	3.2	0.5	2m	M5	KNK5208X0320M519BD07N	29,495	-	36,123	33,728
12.0455	32,000	21.5	2.0	0.3	2m	M5	KNK5208X0320M521LD06N	35,876	-	41,185	38,377
12.0456	32,000	21.5	2.5	0.4	2m	M5	KNK5208X0320M521AD07N	36,964	-	42,192	39,383
12.0457	32,000	21.5	3.2	0.5	2m	M5	KNK5208X0320M521BD07N	29,495	-	36,123	33,728
12.0458	32,000	24.5	2.0	0.3	2m	M5	KNK5208X0320M524LD06N	37,674	-	42,547	39,647
12.0459	32,000	24.5	2.5	0.4	2m	M5	KNK5208X0320M524AD07N	38,762	-	43,553	40,653



Price List 12.02

KNK Wire Rope Hoist (True Vertical) Price List



Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed		Duty Class		Hoist Code	Trolley Type (...X...)			
			Fast	Low	FEM	ISO		Fixed Hoist	Single Girder (Low Headroom)	Single Girder (Normal Headroom)	Double Girder
	kg	m	m/min					F	L	N	D
12.0460	32,000	24.5	3.2	0.5	2m	M5	KNK5208X0320M524BD07N	38,762	-	43,553	40,653
12.0461	32,000	7.5	4.0	0.7	2m	M5	KNK6204X0320M507CD06N	32,227	-	-	34,838
12.0462	32,000	7.5	5.0	0.8	2m	M5	KNK6204X0320M507DD06N	32,227	-	-	34,838
12.0463	32,000	7.5	6.3	1.1	2m	M5	KNK6204X0320M507ED07N	34,958	-	-	37,363
12.0464	32,000	10.0	4.0	0.7	2m	M5	KNK6204X0320M510CD06N	33,678	-	-	36,386
12.0465	32,000	10.0	5.0	0.8	2m	M5	KNK6204X0320M510DD06N	33,678	-	-	36,386
12.0466	32,000	10.0	6.3	1.1	2m	M5	KNK6204X0320M510ED07N	36,408	-	-	38,912
12.0467	32,000	14.0	4.0	0.7	2m	M5	KNK6204X0320M513CD06N	35,131	-	-	37,998
12.0468	32,000	14.0	5.0	0.8	2m	M5	KNK6204X0320M513DD06N	35,131	-	-	37,998
12.0469	32,000	14.0	6.3	1.1	2m	M5	KNK6204X0320M513ED07N	37,861	-	-	40,523
12.0470	32,000	19.0	4.0	0.7	2m	M5	KNK6204X0320M518CD06N	36,581	-	-	40,146
12.0471	32,000	19.0	5.0	0.8	2m	M5	KNK6204X0320M518DD06N	36,581	-	-	40,146
12.0472	32,000	19.0	6.3	1.1	2m	M5	KNK6204X0320M518ED07N	39,312	-	-	42,671
12.0473	32,000	23.0	4.0	0.7	2m	M5	KNK6204X0320M523CD06N	38,034	-	-	42,463
12.0474	32,000	23.0	5.0	0.8	2m	M5	KNK6204X0320M523DD06N	38,034	-	-	42,463
12.0475	32,000	23.0	6.3	1.1	2m	M5	KNK6204X0320M523ED07N	40,764	-	-	44,989
12.0476	32,000	28.0	4.0	0.7	2m	M5	KNK6204X0320M527CD06N	39,895	-	-	44,885
12.0477	32,000	28.0	5.0	0.8	2m	M5	KNK6204X0320M527DD06N	39,895	-	-	44,885
12.0478	32,000	28.0	6.3	1.1	2m	M5	KNK6204X0320M527ED07N	42,625	-	-	47,411
12.0479	32,000	31.0	4.0	0.7	2m	M5	KNK6204X0320M531CD06N	42,376	-	-	47,518
12.0480	32,000	31.0	5.0	0.8	2m	M5	KNK6204X0320M531DD06N	42,376	-	-	47,518
12.0481	32,000	31.0	6.3	1.1	2m	M5	KNK6204X0320M531ED07N	45,106	-	-	50,043
12.0482	32,000	35.5	4.0	0.7	2m	M5	KNK6204X0320M535CD06N	44,904	-	-	50,362
12.0483	32,000	35.5	5.0	0.8	2m	M5	KNK6204X0320M535DD06N	44,904	-	-	50,362
12.0484	32,000	35.5	6.3	1.1	2m	M5	KNK6204X0320M535ED07N	47,634	-	-	52,887
12.0485	40,000	7.0	2.0	0.3	1Am	M4	KNK5208X0400M405LD06N	27,667	-	34,471	32,121
12.0486	40,000	7.0	2.5	0.4	1Am	M4	KNK5208X0400M405AD07N	28,755	-	35,477	33,127
12.0487	40,000	7.0	3.2	0.5	1Am	M4	KNK5208X0400M405BD08N	29,994	-	36,624	34,274
12.0488	40,000	7.0	2.0	0.3	1Am	M4	KNK5208X0400M407LD06N	28,407	-	35,117	32,722
12.0489	40,000	7.0	2.5	0.4	1Am	M4	KNK5208X0400M407AD07N	29,495	-	36,123	33,728
12.0490	40,000	7.0	3.2	0.5	1Am	M4	KNK5208X0400M407BD08N	30,734	-	37,270	34,874
12.0491	40,000	9.5	2.0	0.3	1Am	M4	KNK5208X0400M409LD06N	29,397	-	36,064	33,605
12.0492	40,000	9.5	2.5	0.4	1Am	M4	KNK5208X0400M409AD07N	30,485	-	37,070	34,612
12.0493	40,000	9.5	3.2	0.5	1Am	M4	KNK5208X0400M409BD08N	31,724	-	38,217	35,758
12.0494	40,000	15.0	2.0	0.3	1Am	M4	KNK5208X0400M413LD06N	30,832	-	37,059	34,532
12.0495	40,000	15.0	2.5	0.4	1Am	M4	KNK5208X0400M413AD07N	31,920	-	38,066	35,539
12.0496	40,000	15.0	3.2	0.5	1Am	M4	KNK5208X0400M413BD08N	33,159	-	39,212	36,685
12.0497	40,000	19.0	2.0	0.3	1Am	M4	KNK5208X0400M415LD06N	32,288	-	38,270	35,659
12.0498	40,000	19.0	2.5	0.4	1Am	M4	KNK5208X0400M415AD07N	33,376	-	39,277	36,666
12.0499	40,000	19.0	3.2	0.5	1Am	M4	KNK5208X0400M415BD08N	34,616	-	40,423	37,812
12.0500	40,000	19.0	2.0	0.3	1Am	M4	KNK5208X0400M419LD06N	34,099	-	39,800	37,085
12.0501	40,000	19.0	2.5	0.4	1Am	M4	KNK5208X0400M419AD07N	35,187	-	40,806	38,092
12.0502	40,000	19.0	3.2	0.5	1Am	M4	KNK5208X0400M419BD08N	36,426	-	41,953	39,238
12.0503	40,000	21.5	2.0	0.3	1Am	M4	KNK5208X0400M421LD06N	35,876	-	41,185	38,377
12.0504	40,000	21.5	2.5	0.4	1Am	M4	KNK5208X0400M421AD07N	36,964	-	42,192	39,383
12.0505	40,000	21.5	3.2	0.5	1Am	M4	KNK5208X0400M421BD08N	38,203	-	43,338	40,530



Price List 12.02

KNK Wire Rope Hoist (True Vertical) Price List



Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed		Duty Class		Hoist Code	Trolley Type (...X...)			
			Fast	Low	FEM	ISO		Fixed Hoist	Single Girder (Low Headroom)	Single Girder (Normal Headroom)	Double Girder
	kg	m	m/min					F	L	N	D
12.0506	40,000	24.5	2.0	0.3	1Am	M4	KNK5208X0400M424LD06N	37,674	-	42,547	39,647
12.0507	40,000	24.5	2.5	0.4	1Am	M4	KNK5208X0400M424AD07N	38,762	-	43,553	40,653
12.0508	40,000	24.5	3.2	0.5	1Am	M4	KNK5208X0400M424BD08N	40,001	-	44,700	41,799
12.0509	40,000	6.8	2.5	0.4	3m	M6	KNK6206X0400M606AD06N	39,006	-	-	43,031
12.0510	40,000	6.8	3.2	0.5	3m	M6	KNK6206X0400M606BD06N	39,006	-	-	43,031
12.0511	40,000	6.8	4.0	0.7	3m	M6	KNK6206X0400M606CD07N	41,737	-	-	45,557
12.0512	40,000	9.3	2.5	0.4	3m	M6	KNK6206X0400M609AD06N	40,668	-	-	45,095
12.0513	40,000	9.3	3.2	0.5	3m	M6	KNK6206X0400M609BD06N	40,668	-	-	45,095
12.0514	40,000	9.3	4.0	0.7	3m	M6	KNK6206X0400M609CD07N	43,399	-	-	47,621
12.0515	40,000	12.6	2.5	0.4	3m	M6	KNK6206X0400M612AD06N	42,561	-	-	47,476
12.0516	40,000	12.6	3.2	0.5	3m	M6	KNK6206X0400M612BD06N	42,561	-	-	47,476
12.0517	40,000	12.6	4.0	0.7	3m	M6	KNK6206X0400M612CD07N	45,291	-	-	50,001
12.0518	40,000	15.4	2.5	0.4	3m	M6	KNK6206X0400M615AD06N	44,244	-	-	49,803
12.0519	40,000	15.4	3.2	0.5	3m	M6	KNK6206X0400M615BD06N	44,244	-	-	49,803
12.0520	40,000	15.4	4.0	0.7	3m	M6	KNK6206X0400M615CD07N	46,974	-	-	52,329
12.0521	40,000	18.7	2.5	0.4	3m	M6	KNK6206X0400M618AD06N	46,304	-	-	52,225
12.0522	40,000	18.7	3.2	0.5	3m	M6	KNK6206X0400M618BD06N	46,304	-	-	52,225
12.0523	40,000	18.7	4.0	0.7	3m	M6	KNK6206X0400M618CD07N	49,034	-	-	54,751
12.0524	40,000	20.9	2.5	0.4	3m	M6	KNK6206X0400M620AD06N	48,638	-	-	54,858
12.0525	40,000	20.9	3.2	0.5	3m	M6	KNK6206X0400M620BD06N	48,638	-	-	54,858
12.0526	40,000	20.9	4.0	0.7	3m	M6	KNK6206X0400M620CD07N	51,369	-	-	57,384
12.0527	40,000	23.6	2.5	0.4	3m	M6	KNK6206X0400M623AD06N	51,154	-	-	57,702
12.0528	40,000	23.6	3.2	0.5	3m	M6	KNK6206X0400M623BD06N	51,154	-	-	57,702
12.0529	40,000	23.6	4.0	0.7	3m	M6	KNK6206X0400M623CD07N	53,885	-	-	60,227
12.0530	40,000	7.5	4.0	0.7	1Am	M4	KNK6204X0400M407CD06N	32,227	-	-	34,838
12.0531	40,000	7.5	5.0	0.8	1Am	M4	KNK6204X0400M407DD07N	34,958	-	-	37,363
12.0532	40,000	7.5	6.3	1.1	1Am	M4	KNK6204X0400M407ED08N	39,612	-	-	41,669
12.0533	40,000	10.0	4.0	0.7	1Am	M4	KNK6204X0400M410CD06N	33,678	-	-	36,386
12.0534	40,000	10.0	5.0	0.8	1Am	M4	KNK6204X0400M410DD07N	36,408	-	-	38,912
12.0535	40,000	10.0	6.3	1.1	1Am	M4	KNK6204X0400M410ED08N	41,063	-	-	43,217
12.0536	40,000	14.0	4.0	0.7	1Am	M4	KNK6204X0400M413CD06N	35,131	-	-	37,998
12.0537	40,000	14.0	5.0	0.8	1Am	M4	KNK6204X0400M413DD07N	37,861	-	-	40,523
12.0538	40,000	14.0	6.3	1.1	1Am	M4	KNK6204X0400M413ED08N	42,515	-	-	44,829
12.0539	40,000	19.0	4.0	0.7	1Am	M4	KNK6204X0400M418CD06N	36,581	-	-	40,146
12.0540	40,000	19.0	5.0	0.8	1Am	M4	KNK6204X0400M418DD07N	39,312	-	-	42,671
12.0541	40,000	19.0	6.3	1.1	1Am	M4	KNK6204X0400M418ED08N	43,966	-	-	46,977
12.0542	40,000	23.0	4.0	0.7	1Am	M4	KNK6204X0400M423CD06N	38,034	-	-	42,463
12.0543	40,000	23.0	5.0	0.8	1Am	M4	KNK6204X0400M423DD07N	40,764	-	-	44,989
12.0544	40,000	23.0	6.3	1.1	1Am	M4	KNK6204X0400M423ED08N	45,419	-	-	49,294
12.0545	40,000	28.0	4.0	0.7	1Am	M4	KNK6204X0400M427CD06N	39,895	-	-	44,885
12.0546	40,000	28.0	5.0	0.8	1Am	M4	KNK6204X0400M427DD07N	42,625	-	-	47,411
12.0547	40,000	28.0	6.3	1.1	1Am	M4	KNK6204X0400M427ED08N	47,279	-	-	51,716
12.0548	40,000	31.0	4.0	0.7	1Am	M4	KNK6204X0400M431CD06N	42,376	-	-	47,518
12.0549	40,000	31.0	5.0	0.8	1Am	M4	KNK6204X0400M431DD07N	45,106	-	-	50,043
12.0550	40,000	31.0	6.3	1.1	1Am	M4	KNK6204X0400M431ED08N	49,761	-	-	54,349
12.0551	40,000	35.5	4.0	0.7	1Am	M4	KNK6204X0400M435CD06N	44,904	-	-	50,362



Price List 12.02

KNK Wire Rope Hoist (True Vertical) Price List

WORLDHOISTS

Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed		Duty Class		Hoist Code	Trolley Type (...X...)			
			Fast	Low	FEM	ISO		Fixed Hoist	Single Girder (Low Headroom)	Single Girder (Normal Headroom)	Double Girder
	kg	m	m/min					F	L	N	D
12.0552	40,000	35.5	5.0	0.8	1Am	M4	KNK6204X0400M435DD07N	47,634	-	-	52,887
12.0553	40,000	35.5	6.3	1.1	1Am	M4	KNK6204X0400M435ED08N	52,289	-	-	57,193
12.0554	50,000	6.8	2.5	0.4	2m	M5	KNK6206X0500M506AD06N	39,006	-	-	43,031
12.0555	50,000	6.8	3.2	0.5	2m	M5	KNK6206X0500M506BD06N	39,006	-	-	43,031
12.0556	50,000	6.8	4.0	0.7	2m	M5	KNK6206X0500M506CD07N	41,737	-	-	45,557
12.0557	50,000	9.3	2.5	0.4	2m	M5	KNK6206X0500M509AD06N	40,668	-	-	45,095
12.0558	50,000	9.3	3.2	0.5	2m	M5	KNK6206X0500M509BD06N	40,668	-	-	45,095
12.0559	50,000	9.3	4.0	0.7	2m	M5	KNK6206X0500M509CD07N	43,399	-	-	47,621
12.0560	50,000	12.6	2.5	0.4	2m	M5	KNK6206X0500M512AD06N	42,561	-	-	47,476
12.0561	50,000	12.6	3.2	0.5	2m	M5	KNK6206X0500M512BD06N	42,561	-	-	47,476
12.0562	50,000	12.6	4.0	0.7	2m	M5	KNK6206X0500M512CD07N	45,291	-	-	50,001
12.0563	50,000	15.4	2.5	0.4	2m	M5	KNK6206X0500M515AD06N	44,244	-	-	49,803
12.0564	50,000	15.4	3.2	0.5	2m	M5	KNK6206X0500M515BD06N	44,244	-	-	49,803
12.0565	50,000	15.4	4.0	0.7	2m	M5	KNK6206X0500M515CD07N	46,974	-	-	52,329
12.0566	50,000	18.7	2.5	0.4	2m	M5	KNK6206X0500M518AD06N	46,304	-	-	52,225
12.0567	50,000	18.7	3.2	0.5	2m	M5	KNK6206X0500M518BD06N	46,304	-	-	52,225
12.0568	50,000	18.7	4.0	0.7	2m	M5	KNK6206X0500M518CD07N	49,034	-	-	54,751
12.0569	50,000	20.9	2.5	0.4	2m	M5	KNK6206X0500M520AD06N	48,638	-	-	54,858
12.0570	50,000	20.9	3.2	0.5	2m	M5	KNK6206X0500M520BD06N	48,638	-	-	54,858
12.0571	50,000	20.9	4.0	0.7	2m	M5	KNK6206X0500M520CD07N	51,369	-	-	57,384
12.0572	50,000	23.6	2.5	0.4	2m	M5	KNK6206X0500M523AD06N	51,154	-	-	57,702
12.0573	50,000	23.6	3.2	0.5	2m	M5	KNK6206X0500M523BD06N	51,154	-	-	57,702
12.0574	50,000	23.6	4.0	0.7	2m	M5	KNK6206X0500M523CD07N	53,885	-	-	60,227
12.0575	60,000	6.8	2.5	0.4	1Am	M4	KNK6206X0600M406AD06N	-	-	-	43,031
12.0576	60,000	6.8	3.2	0.5	1Am	M4	KNK6206X0600M406BD07N	-	-	-	45,557
12.0577	60,000	9.3	2.5	0.4	1Am	M4	KNK6206X0600M409AD06N	-	-	-	45,095
12.0578	60,000	9.3	3.2	0.5	1Am	M4	KNK6206X0600M409BD07N	-	-	-	47,621
12.0579	60,000	12.6	2.5	0.4	1Am	M4	KNK6206X0600M412AD06N	-	-	-	47,476
12.0580	60,000	12.6	3.2	0.5	1Am	M4	KNK6206X0600M412BD07N	-	-	-	50,001
12.0581	60,000	15.4	2.5	0.4	1Am	M4	KNK6206X0600M415AD06N	-	-	-	49,803
12.0582	60,000	15.4	3.2	0.5	1Am	M4	KNK6206X0600M415BD07N	-	-	-	52,329
12.0583	60,000	18.7	2.5	0.4	1Am	M4	KNK6206X0600M418AD06N	-	-	-	52,225
12.0584	60,000	18.7	3.2	0.5	1Am	M4	KNK6206X0600M418BD07N	-	-	-	54,751
12.0585	60,000	20.9	2.5	0.4	1Am	M4	KNK6206X0600M420AD06N	-	-	-	54,858
12.0586	60,000	20.9	3.2	0.5	1Am	M4	KNK6206X0600M420BD07N	-	-	-	57,383
12.0587	60,000	23.6	2.5	0.4	1Am	M4	KNK6206X0600M423AD06N	-	-	-	57,702
12.0588	60,000	23.6	3.2	0.5	1Am	M4	KNK6206X0600M423BD07N	-	-	-	60,227
12.0589	63,000	7.0	2.0	0.3	2m	M5	KNK6208X0630M506LD06N	47,898	-	-	54,637
12.0590	63,000	7.0	2.5	0.4	2m	M5	KNK6208X0630M506AD06N	47,898	-	-	54,637
12.0591	63,000	7.0	3.2	0.5	2m	M5	KNK6208X0630M506BD07N	50,628	-	-	57,163
12.0592	63,000	9.5	2.0	0.3	2m	M5	KNK6208X0630M509LD06N	49,298	-	-	56,596
12.0593	63,000	9.5	2.5	0.4	2m	M5	KNK6208X0630M509AD06N	49,298	-	-	56,596
12.0594	63,000	9.5	3.2	0.5	2m	M5	KNK6208X0630M509BD07N	52,029	-	-	59,121
12.0595	63,000	11.5	2.0	0.3	2m	M5	KNK6208X0630M511LD06N	50,892	-	-	58,903
12.0596	63,000	11.5	2.5	0.4	2m	M5	KNK6208X0630M511AD06N	50,892	-	-	58,903
12.0597	63,000	11.5	3.2	0.5	2m	M5	KNK6208X0630M511BD07N	53,623	-	-	61,428

K	Price List 12.02	KNK Wire Rope Hoist (True Vertical) Price List	WORLDHOISTS
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Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed		Duty Class		Hoist Code	Trolley Type (...X...)			
			Fast	Low	FEM	ISO		Fixed Hoist	Single Girder (Low Headroom)	Single Girder (Normal Headroom)	Double Girder
	kg	m	m/min					F	L	N	D
12.0598	63,000	14.0	2.0	0.3	2m	M5	KNK6208X0630M513LD06N	53,717	-	-	61,335
12.0599	63,000	14.0	2.5	0.4	2m	M5	KNK6208X0630M513AD06N	53,717	-	-	61,335
12.0600	63,000	14.0	3.2	0.5	2m	M5	KNK6208X0630M513BD07N	56,447	-	-	63,861
12.0601	63,000	15.6	2.0	0.3	2m	M5	KNK6208X0630M515LD06N	56,016	-	-	63,968
12.0602	63,000	15.6	2.5	0.4	2m	M5	KNK6208X0630M515AD06N	56,016	-	-	63,968
12.0603	63,000	15.6	3.2	0.5	2m	M5	KNK6208X0630M515BD07N	58,746	-	-	66,493
12.0604	63,000	17.7	2.0	0.3	2m	M5	KNK6208X0630M517LD06N	58,497	-	-	66,811
12.0605	63,000	17.7	2.5	0.4	2m	M5	KNK6208X0630M517AD06N	58,497	-	-	66,811
12.0606	63,000	17.7	3.2	0.5	2m	M5	KNK6208X0630M517BD07N	61,228	-	-	69,337
12.0607	75,000	7.0	2.0	0.3	1Am	M4	KNK6208X0750M406LD06N	47,898	-	-	54,638
12.0608	75,000	7.0	2.5	0.4	1Am	M4	KNK6208X0750M406AD07N	50,628	-	-	57,163
12.0609	75,000	7.0	3.2	0.5	1Am	M4	KNK6208X0750M406BD08N	55,283	-	-	61,469
12.0610	75,000	9.5	2.0	0.3	1Am	M4	KNK6208X0750M409LD06N	49,298	-	-	56,596
12.0611	75,000	9.5	2.5	0.4	1Am	M4	KNK6208X0750M409AD07N	52,029	-	-	59,121
12.0612	75,000	9.5	3.2	0.5	1Am	M4	KNK6208X0750M409BD08N	56,683	-	-	63,427
12.0613	75,000	11.5	2.0	0.3	1Am	M4	KNK6208X0750M411LD06N	50,892	-	-	58,903
12.0614	75,000	11.5	2.5	0.4	1Am	M4	KNK6208X0750M411AD07N	53,623	-	-	61,428
12.0615	75,000	11.5	3.2	0.5	1Am	M4	KNK6208X0750M411BD08N	58,277	-	-	65,734
12.0616	75,000	14.0	2.0	0.3	1Am	M4	KNK6208X0750M413LD06N	53,717	-	-	61,335
12.0617	75,000	14.0	2.5	0.4	1Am	M4	KNK6208X0750M413AD07N	56,447	-	-	63,861
12.0618	75,000	14.0	3.2	0.5	1Am	M4	KNK6208X0750M413BD08N	61,101	-	-	68,166
12.0619	75,000	15.6	2.0	0.3	1Am	M4	KNK6208X0750M415LD06N	56,016	-	-	63,968
12.0620	75,000	15.6	2.5	0.4	1Am	M4	KNK6208X0750M415AD07N	58,746	-	-	66,493
12.0621	75,000	15.6	3.2	0.5	1Am	M4	KNK6208X0750M415BD08N	63,401	-	-	70,799
12.0622	75,000	17.7	2.0	0.3	1Am	M4	KNK6208X0750M417LD06N	58,497	-	-	66,811
12.0623	75,000	17.7	2.5	0.4	1Am	M4	KNK6208X0750M417AD07N	61,228	-	-	69,337
12.0624	75,000	17.7	3.2	0.5	1Am	M4	KNK6208X0750M417BD08N	65,882	-	-	73,642
12.0625	80,000	7.0	2.0	0.3	1Am	M4	KNK6208X0800M406LD06N	47,898	-	-	54,638
12.0626	80,000	7.0	2.5	0.4	1Am	M4	KNK6208X0800M406AD07N	50,628	-	-	57,163
12.0627	80,000	7.0	3.2	0.5	1Am	M4	KNK6208X0800M406BD08N	55,283	-	-	61,469
12.0628	80,000	9.5	2.0	0.3	1Am	M4	KNK6208X0800M409LD06N	49,298	-	-	56,596
12.0629	80,000	9.5	2.5	0.4	1Am	M4	KNK6208X0800M409AD07N	52,029	-	-	59,121
12.0630	80,000	9.5	3.2	0.5	1Am	M4	KNK6208X0800M409BD08N	56,683	-	-	63,427
12.0631	80,000	11.5	2.0	0.3	1Am	M4	KNK6208X0800M411LD06N	50,892	-	-	58,903
12.0632	80,000	11.5	2.5	0.4	1Am	M4	KNK6208X0800M411AD07N	53,623	-	-	61,428
12.0633	80,000	11.5	3.2	0.5	1Am	M4	KNK6208X0800M411BD08N	58,277	-	-	65,734
12.0634	80,000	14.0	2.0	0.3	1Am	M4	KNK6208X0800M413LD06N	53,717	-	-	61,335
12.0635	80,000	14.0	2.5	0.4	1Am	M4	KNK6208X0800M413AD07N	56,447	-	-	63,861
12.0636	80,000	14.0	3.2	0.5	1Am	M4	KNK6208X0800M413BD08N	61,101	-	-	68,166
12.0637	80,000	15.6	2.0	0.3	1Am	M4	KNK6208X0800M415LD06N	56,016	-	-	63,968
12.0638	80,000	15.6	2.5	0.4	1Am	M4	KNK6208X0800M415AD07N	58,746	-	-	66,493
12.0639	80,000	15.6	3.2	0.5	1Am	M4	KNK6208X0800M415BD08N	63,401	-	-	70,799
12.0640	80,000	17.7	2.0	0.3	1Am	M4	KNK6208X0800M417LD06N	58,497	-	-	66,811
12.0641	80,000	17.7	2.5	0.4	1Am	M4	KNK6208X0800M417AD07N	61,228	-	-	69,337
12.0642	80,000	17.7	3.2	0.5	1Am	M4	KNK6208X0800M417BD08N	65,882	-	-	73,642

(END)



Price List 15.02

KNH Wire Rope Hoist (True Lift) Price List

WORLDHOISTS

Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed		Duty Class		Hoist Code	Trolley Type (...X...)			
			Fast	Low	FEM	ISO		Fixed Hoist	Single Girder (Low Headroom)	Single Girder (Normal Headroom)	Double Girder
	kg	m	m/min					F	L	N	D
15.0001	4,000	18.0	8.0	1.3	3m	M6	KNH4102X0040M618FD05N	9,230	9,615	10,192	11,748
15.0002	4,000	18.0	10.0	1.7	3m	M6	KNH4102X0040M618GD05N	9,230	9,615	10,192	11,748
15.0003	4,000	18.0	16.0	2.7	3m	M6	KNH4102X0040M618JD06N	11,068	11,453	12,030	13,586
15.0004	4,000	18.0	20.0	3.3	3m	M6	KNH4102X0040M618KD07N	12,144	12,530	13,107	14,662
15.0005	4,000	24.0	8.0	1.3	3m	M6	KNH4102X0040M620FD05N	9,904	10,385	10,962	12,512
15.0006	4,000	24.0	10.0	1.7	3m	M6	KNH4102X0040M620GD05N	9,904	10,385	10,962	12,512
15.0007	4,000	24.0	16.0	2.7	3m	M6	KNH4102X0040M620JD06N	11,742	12,223	12,800	14,350
15.0008	4,000	24.0	20.0	3.3	3m	M6	KNH4102X0040M620KD07N	12,818	13,299	13,876	15,426
15.0009	4,000	32.0	8.0	1.3	3m	M6	KNH4102X0040M632FD05N	11,129	11,661	12,120	13,749
15.0010	4,000	32.0	10.0	1.7	3m	M6	KNH4102X0040M632GD05N	11,129	11,661	12,120	13,749
15.0011	4,000	32.0	16.0	2.7	3m	M6	KNH4102X0040M632JD06N	12,967	13,499	13,958	15,587
15.0012	4,000	32.0	20.0	3.3	3m	M6	KNH4102X0040M632KD07N	14,043	14,576	15,034	16,663
15.0013	4,000	40.0	8.0	1.3	3m	M6	KNH4102X0040M640FD05N	12,366	-	12,733	14,031
15.0014	4,000	40.0	10.0	1.7	3m	M6	KNH4102X0040M640GD05N	12,366	-	12,733	14,031
15.0015	4,000	40.0	16.0	2.7	3m	M6	KNH4102X0040M640JD06N	14,204	-	14,571	15,870
15.0016	4,000	40.0	20.0	3.3	3m	M6	KNH4102X0040M640KD07N	15,281	-	15,648	16,946
15.0029	5,000	18.0	8.0	1.3	2m	M5	KNH4102X0050M518FD05N	9,230	9,615	10,192	11,748
15.0030	5,000	18.0	10.0	1.7	2m	M5	KNH4102X0050M518GD05N	9,230	9,615	10,192	11,748
15.0031	5,000	18.0	16.0	2.7	2m	M5	KNH4102X0050M518JD06N	11,068	11,453	12,030	13,586
15.0032	5,000	18.0	20.0	3.3	2m	M5	KNH4102X0050M518KD07N	12,144	12,530	13,107	14,662
15.0033	5,000	24.0	8.0	1.3	2m	M5	KNH4102X0050M520FD05N	9,904	10,385	10,962	12,512
15.0034	5,000	24.0	10.0	1.7	2m	M5	KNH4102X0050M520GD05N	9,904	10,385	10,962	12,512
15.0035	5,000	24.0	16.0	2.7	2m	M5	KNH4102X0050M520JD06N	11,742	12,223	12,800	14,350
15.0036	5,000	24.0	20.0	3.3	2m	M5	KNH4102X0050M520KD07N	12,818	13,299	13,876	15,426
15.0037	5,000	32.0	8.0	1.3	2m	M5	KNH4102X0050M532FD05N	11,129	11,661	12,120	13,749
15.0038	5,000	32.0	10.0	1.7	2m	M5	KNH4102X0050M532GD05N	11,129	11,661	12,120	13,749
15.0039	5,000	32.0	16.0	2.7	2m	M5	KNH4102X0050M532JD06N	12,967	13,499	13,958	15,587
15.0040	5,000	32.0	20.0	3.3	2m	M5	KNH4102X0050M532KD07N	14,043	14,576	15,034	16,663
15.0041	5,000	40.0	8.0	1.3	2m	M5	KNH4102X0050M540FD05N	12,366	-	12,733	14,031
15.0042	5,000	40.0	10.0	1.7	2m	M5	KNH4102X0050M540GD05N	12,366	-	12,733	14,031
15.0043	5,000	40.0	16.0	2.7	2m	M5	KNH4102X0050M540JD06N	14,204	-	14,571	15,870
15.0044	5,000	40.0	20.0	3.3	2m	M5	KNH4102X0050M540KD07N	15,281	-	15,648	16,946
15.0049	6,300	18.0	8.0	1.3	1Am	M4	KNH4102X0063M418FD05N	10,207	10,534	10,192	11,748
15.0050	6,300	24.0	8.0	1.3	1Am	M4	KNH4102X0063M424FD05N	10,759	11,356	10,962	12,512
15.0051	6,300	32.0	8.0	1.3	1Am	M4	KNH4102X0063M432FD05N	11,804	12,531	11,943	13,523
15.0052	6,300	40.0	8.0	1.3	1Am	M4	KNH4102X0063M440FD05N	12,928	-	12,525	14,410
15.0077	8,000	9.0	4.0	0.7	3m	M6	KNH4104X0080M609CD05N	9,223	9,615	10,192	11,748
15.0078	8,000	9.0	5.0	0.8	3m	M6	KNH4104X0080M609DD05N	9,223	9,615	10,192	11,748
15.0079	8,000	9.0	8.0	1.3	3m	M6	KNH4104X0080M609FD06N	11,061	11,453	12,030	13,586
15.0080	8,000	9.0	10.0	1.7	3m	M6	KNH4104X0080M609GD07N	12,137	12,530	13,107	14,662
15.0081	8,000	12.0	4.0	0.7	3m	M6	KNH4104X0080M612CD05N	9,877	10,385	10,962	12,512
15.0082	8,000	12.0	5.0	0.8	3m	M6	KNH4104X0080M612DD05N	9,877	10,385	10,962	12,512
15.0083	8,000	12.0	8.0	1.3	3m	M6	KNH4104X0080M612FD06N	11,715	12,223	12,800	14,350
15.0084	8,000	12.0	10.0	1.7	3m	M6	KNH4104X0080M612GD07N	12,791	13,299	13,876	15,426
15.0085	8,000	16.0	4.0	0.7	3m	M6	KNH4104X0080M616CD05N	10,587	11,377	11,914	13,494



Price List 15.02

KNH Wire Rope Hoist (True Lift) Price List



Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed		Duty Class		Hoist Code	Trolley Type (...X...)			
			Fast	Low	FEM	ISO		Fixed Hoist	Single Girder (Low Headroom)	Single Girder (Normal Headroom)	Double Girder
	kg	m	m/min					F	L	N	D
15.0086	8,000	16.0	5.0	0.8	3m	M6	KNH4104X0080M616DD05N	10,587	11,377	11,914	13,494
15.0087	8,000	16.0	8.0	1.3	3m	M6	KNH4104X0080M616FD06N	12,425	13,215	13,752	15,332
15.0088	8,000	16.0	10.0	1.7	3m	M6	KNH4104X0080M616GD07N	13,501	14,291	14,828	16,408
15.0089	8,000	20.0	4.0	0.7	3m	M6	KNH4104X0080M620CD05N	11,023	-	12,479	13,990
15.0090	8,000	20.0	5.0	0.8	3m	M6	KNH4104X0080M620DD05N	11,023	-	12,479	13,990
15.0091	8,000	20.0	8.0	1.3	3m	M6	KNH4104X0080M620FD06N	12,861	-	14,317	15,828
15.0092	8,000	20.0	10.0	1.7	3m	M6	KNH4104X0080M620GD07N	13,938	-	15,394	16,904
15.0117	10,000	9.0	4.0	0.7	2m	M5	KNH4104X0100M509CD05N	9,500	9,615	10,192	11,748
15.0118	10,000	9.0	5.0	0.8	2m	M5	KNH4104X0100M509DD05N	9,500	9,615	10,192	11,748
15.0119	10,000	9.0	8.0	1.3	2m	M5	KNH4104X0100M509FD06N	11,338	11,453	12,030	13,586
15.0120	10,000	9.0	10.0	1.7	2m	M5	KNH4104X0100M509GD07N	12,414	12,530	13,107	14,662
15.0121	10,000	12.0	4.0	0.7	2m	M5	KNH4104X0100M512CD05N	10,173	10,385	10,962	12,512
15.0122	10,000	12.0	5.0	0.8	2m	M5	KNH4104X0100M512DD05N	10,173	10,385	10,962	12,512
15.0123	10,000	12.0	8.0	1.3	2m	M5	KNH4104X0100M512FD06N	12,012	12,223	12,800	14,350
15.0124	10,000	12.0	10.0	1.7	2m	M5	KNH4104X0100M512GD07N	13,088	13,299	13,876	15,426
15.0125	10,000	16.0	4.0	0.7	2m	M5	KNH4104X0100M516CD05N	10,905	11,406	11,943	13,523
15.0126	10,000	16.0	5.0	0.8	2m	M5	KNH4104X0100M516DD05N	10,905	11,406	11,943	13,523
15.0127	10,000	16.0	8.0	1.3	2m	M5	KNH4104X0100M516FD06N	12,743	13,244	13,781	15,362
15.0128	10,000	16.0	10.0	1.7	2m	M5	KNH4104X0100M516GD07N	13,819	14,321	14,857	16,438
15.0129	10,000	20.0	4.0	0.7	2m	M5	KNH4104X0100M520CD05N	11,354	-	12,525	14,410
15.0130	10,000	20.0	5.0	0.8	2m	M5	KNH4104X0100M520DD05N	11,354	-	12,525	14,410
15.0131	10,000	20.0	8.0	1.3	2m	M5	KNH4104X0100M520FD06N	13,193	-	14,363	16,248
15.0132	10,000	20.0	10.0	1.7	2m	M5	KNH4104X0100M520GD07N	14,269	-	15,439	17,324
15.0157	12,000	6.0	3.2	0.5	3m	M6	KNH4106X0120M606BD05N	11,804	-	15,209	15,209
15.0158	12,000	6.0	5.0	0.8	3m	M6	KNH4106X0120M606DD06N	13,642	-	17,047	17,047
15.0159	12,000	6.0	6.3	1.1	3m	M6	KNH4106X0120M606ED07N	14,718	-	18,123	18,123
15.0160	12,000	8.0	3.2	0.5	3m	M6	KNH4106X0120M608BD05N	12,254	-	15,973	15,973
15.0161	12,000	8.0	5.0	0.8	3m	M6	KNH4106X0120M608DD06N	14,092	-	17,811	17,811
15.0162	12,000	8.0	6.3	1.1	3m	M6	KNH4106X0120M608ED07N	15,168	-	18,887	18,887
15.0163	12,000	10.0	3.2	0.5	3m	M6	KNH4106X0120M610BD05N	12,816	-	16,985	16,985
15.0164	12,000	10.0	5.0	0.8	3m	M6	KNH4106X0120M610DD06N	14,654	-	18,823	18,823
15.0165	12,000	10.0	6.3	1.1	3m	M6	KNH4106X0120M610ED07N	15,730	-	19,899	19,899
15.0166	12,000	13.0	3.2	0.5	3m	M6	KNH4106X0120M613BD05N	13,176	-	17,871	17,871
15.0167	12,000	13.0	5.0	0.8	3m	M6	KNH4106X0120M613DD06N	15,014	-	19,709	19,709
15.0168	12,000	13.0	6.3	1.1	3m	M6	KNH4106X0120M613ED07N	16,090	-	20,786	20,786
15.0169	12,500	9.0	4.0	0.7	1Am	M4	KNH4104X0125M409CD05N	10,207	10,534	10,192	11,748
15.0170	12,500	12.0	4.0	0.7	1Am	M4	KNH4104X0125M412CD05N	10,759	11,356	10,962	12,512
15.0171	12,500	16.0	4.0	0.7	1Am	M4	KNH4104X0125M416CD05N	11,804	12,531	11,943	13,523
15.0172	12,500	20.0	4.0	0.7	1Am	M4	KNH4104X0125M420CD05N	12,928	-	12,525	14,410
15.0203	15,000	6.0	3.2	0.5	2m	M5	KNH4106X0150M506BD05N	11,804	-	15,209	15,209
15.0204	15,000	6.0	5.0	0.8	2m	M5	KNH4106X0150M506DD06N	13,642	-	17,047	17,047
15.0205	15,000	6.0	6.3	1.1	2m	M5	KNH4106X0150M506ED07N	14,718	-	18,123	18,123
15.0206	15,000	8.0	3.2	0.5	2m	M5	KNH4106X0150M508BD05N	12,254	-	15,973	15,973
15.0207	15,000	8.0	5.0	0.8	2m	M5	KNH4106X0150M508DD06N	14,092	-	17,811	17,811
15.0208	15,000	8.0	6.3	1.1	2m	M5	KNH4106X0150M508ED07N	15,168	-	18,887	18,887
15.0209	15,000	10.0	3.2	0.5	2m	M5	KNH4106X0150M510BD05N	12,816	-	16,985	16,985

Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed		Duty Class		Hoist Code	Trolley Type (...X...)			
			Fast	Low	FEM	ISO		Fixed Hoist	Single Girder (Low Headroom)	Single Girder (Normal Headroom)	Double Girder
	kg	m	m/min					F	L	N	D
15.0210	15,000	10.0	5.0	0.8	2m	M5	KNH4106X0150M510DD06N	14,654	-	18,823	18,823
15.0211	15,000	10.0	6.3	1.1	2m	M5	KNH4106X0150M510ED07N	15,730	-	19,899	19,899
15.0212	15,000	13.0	3.2	0.5	2m	M5	KNH4106X0150M513BD05N	13,176	-	17,871	17,871
15.0213	15,000	13.0	5.0	0.8	2m	M5	KNH4106X0150M513DD06N	15,014	-	19,709	19,709
15.0214	15,000	13.0	6.3	1.1	2m	M5	KNH4106X0150M513ED07N	16,090	-	20,786	20,786

(END)

**Price List 16.02****KNH Wire Rope Hoist (True Vertical) Price List****WORLDHOISTS**

Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed		Duty Class		Hoist Code	Trolley Type (...X...)			
			Fast	Low	FEM	ISO		Fixed Hoist	Single Girder (Low Headroom)	Single Girder (Normal Headroom)	Double Girder
	kg	m	m/min					F	L	N	D
16.0001	4,000	9.0	8.0	1.3	3m	M6	KNH4202X0040M608FD05N	10,882	-	11,884	13,440
16.0002	4,000	9.0	10.0	1.7	3m	M6	KNH4202X0040M608GD05N	10,882	-	11,884	13,440
16.0003	4,000	9.0	16.0	2.7	3m	M6	KNH4202X0040M608JD06N	12,720	-	13,722	15,278
16.0004	4,000	9.0	20.0	3.3	3m	M6	KNH4202X0040M608KD07N	13,796	-	14,798	16,354
16.0005	4,000	13.5	8.0	1.3	3m	M6	KNH4202X0040M613FD05N	11,444	-	12,548	14,104
16.0006	4,000	13.5	10.0	1.7	3m	M6	KNH4202X0040M613GD05N	11,444	-	12,548	14,104
16.0007	4,000	13.5	16.0	2.7	3m	M6	KNH4202X0040M613JD06N	13,282	-	14,386	15,942
16.0008	4,000	13.5	20.0	3.3	3m	M6	KNH4202X0040M613KD07N	14,359	-	15,462	17,018
16.0009	4,000	19.5	8.0	1.3	3m	M6	KNH4202X0040M618FD05N	12,197	-	13,028	14,584
16.0010	4,000	19.5	10.0	1.7	3m	M6	KNH4202X0040M618GD05N	12,197	-	13,028	14,584
16.0011	4,000	19.5	16.0	2.7	3m	M6	KNH4202X0040M618JD06N	14,035	-	14,867	16,422
16.0012	4,000	19.5	20.0	3.3	3m	M6	KNH4202X0040M618KD07N	15,112	-	15,943	17,498
16.0013	4,000	25.0	8.0	1.3	3m	M6	KNH4202X0040M625FD05N	12,816	-	13,641	15,197
16.0014	4,000	25.0	10.0	1.7	3m	M6	KNH4202X0040M625GD05N	12,816	-	13,641	15,197
16.0015	4,000	25.0	16.0	2.7	3m	M6	KNH4202X0040M625JD06N	14,654	-	15,479	17,035
16.0016	4,000	25.0	20.0	3.3	3m	M6	KNH4202X0040M625KD07N	15,730	-	16,555	18,111
16.0017	4,000	34.5	8.0	1.3	3m	M6	KNH4202X0040M633FD05N	13,490	-	14,224	15,780
16.0018	4,000	34.5	10.0	1.7	3m	M6	KNH4202X0040M633GD05N	13,490	-	14,224	15,780
16.0019	4,000	34.5	16.0	2.7	3m	M6	KNH4202X0040M633JD06N	15,328	-	16,062	17,618
16.0020	4,000	34.5	20.0	3.3	3m	M6	KNH4202X0040M633KD07N	16,404	-	17,138	18,694
16.0021	4,000	46.5	8.0	1.3	3m	M6	KNH4202X0040M646FD05N	14,165	-	15,123	16,679
16.0022	4,000	46.5	10.0	1.7	3m	M6	KNH4202X0040M646GD05N	14,165	-	15,123	16,679
16.0023	4,000	46.5	16.0	2.7	3m	M6	KNH4202X0040M646JD06N	16,003	-	16,961	18,517
16.0024	4,000	46.5	20.0	3.3	3m	M6	KNH4202X0040M646KD07N	17,079	-	18,038	19,593
16.0025	5,000	9.0	8.0	1.3	2m	M5	KNH4202X0050M508FD05N	10,882	-	11,884	13,440
16.0026	5,000	9.0	10.0	1.7	2m	M5	KNH4202X0050M508GD05N	10,882	-	11,884	13,440
16.0027	5,000	9.0	16.0	2.7	2m	M5	KNH4202X0050M508JD06N	12,720	-	13,722	15,278
16.0028	5,000	9.0	20.0	3.3	2m	M5	KNH4202X0050M508KD07N	13,796	-	14,798	16,354
16.0029	5,000	13.5	8.0	1.3	2m	M5	KNH4202X0050M513FD05N	11,444	-	12,548	14,104
16.0030	5,000	13.5	10.0	1.7	2m	M5	KNH4202X0050M513GD05N	11,444	-	12,548	14,104
16.0031	5,000	13.5	16.0	2.7	2m	M5	KNH4202X0050M513JD06N	13,282	-	14,386	15,942
16.0032	5,000	13.5	20.0	3.3	2m	M5	KNH4202X0050M513KD07N	14,359	-	15,462	17,018
16.0033	5,000	19.5	8.0	1.3	2m	M5	KNH4202X0050M518FD05N	12,197	-	13,028	14,584
16.0034	5,000	19.5	10.0	1.7	2m	M5	KNH4202X0050M518GD05N	12,197	-	13,028	14,584
16.0035	5,000	19.5	16.0	2.7	2m	M5	KNH4202X0050M518JD06N	14,035	-	14,867	16,422
16.0036	5,000	19.5	20.0	3.3	2m	M5	KNH4202X0050M518KD07N	15,112	-	15,943	17,498
16.0037	5,000	25.0	8.0	1.3	2m	M5	KNH4202X0050M525FD05N	12,816	-	13,641	15,197
16.0038	5,000	25.0	10.0	1.7	2m	M5	KNH4202X0050M525GD05N	12,816	-	13,641	15,197
16.0039	5,000	25.0	16.0	2.7	2m	M5	KNH4202X0050M525JD06N	14,654	-	15,479	17,035
16.0040	5,000	25.0	20.0	3.3	2m	M5	KNH4202X0050M525KD07N	15,730	-	16,555	18,111
16.0041	5,000	34.5	8.0	1.3	2m	M5	KNH4202X0050M533FD05N	13,490	-	14,224	15,780
16.0042	5,000	34.5	10.0	1.7	2m	M5	KNH4202X0050M533GD05N	13,490	-	14,224	15,780
16.0043	5,000	34.5	16.0	2.7	2m	M5	KNH4202X0050M533JD06N	15,328	-	16,062	17,618
16.0044	5,000	34.5	20.0	3.3	2m	M5	KNH4202X0050M533KD07N	16,404	-	17,138	18,694
16.0045	5,000	46.5	8.0	1.3	2m	M5	KNH4202X0050M546FD05N	14,165	-	15,123	16,679

No.	Load	Lifting Height	Lifting Speed		Duty Class		Hoist Code	Trolley Type (...X...)			
			Fast	Low	FEM	ISO		Fixed Hoist	Single Girder (Low Headroom)	Single Girder (Normal Headroom)	Double Girder
	kg	m	m/min					F	L	N	D
16.0046	5,000	46.5	10.0	1.7	2m	M5	KNH4202X0050M546GD05N	14,165	-	15,123	16,679
16.0047	5,000	46.5	16.0	2.7	2m	M5	KNH4202X0050M546JD06N	16,003	-	16,961	18,517
16.0048	5,000	46.5	20.0	3.3	2m	M5	KNH4202X0050M546KD07N	17,079	-	18,038	19,593
16.0076	8,000	4.5	4.0	0.7	3m	M6	KNH4204X0080M604CD05N	11,917	-	12,855	14,410
16.0077	8,000	4.5	5.0	0.8	3m	M6	KNH4204X0080M604DD05N	11,917	-	12,855	14,410
16.0078	8,000	4.5	8.0	1.3	3m	M6	KNH4204X0080M604FD06N	13,755	-	14,693	16,248
16.0079	8,000	4.5	10.0	1.7	3m	M6	KNH4204X0080M604GD07N	14,831	-	15,769	17,324
16.0080	8,000	6.5	4.0	0.7	3m	M6	KNH4204X0080M606CD05N	12,423	-	13,356	14,911
16.0081	8,000	6.5	5.0	0.8	3m	M6	KNH4204X0080M606DD05N	12,423	-	13,356	14,911
16.0082	8,000	6.5	8.0	1.3	3m	M6	KNH4204X0080M606FD06N	14,261	-	15,194	16,749
16.0083	8,000	6.5	10.0	1.7	3m	M6	KNH4204X0080M606GD07N	15,337	-	16,270	17,825
16.0084	8,000	9.5	4.0	0.7	3m	M6	KNH4204X0080M609CD05N	12,984	-	13,924	15,479
16.0085	8,000	9.5	5.0	0.8	3m	M6	KNH4204X0080M609DD05N	12,984	-	13,924	15,479
16.0086	8,000	9.5	8.0	1.3	3m	M6	KNH4204X0080M609FD06N	14,822	-	15,762	17,317
16.0087	8,000	9.5	10.0	1.7	3m	M6	KNH4204X0080M609GD07N	15,898	-	16,838	18,393
16.0088	8,000	12.0	4.0	0.7	3m	M6	KNH4204X0080M612CD05N	13,603	-	14,408	15,963
16.0089	8,000	12.0	5.0	0.8	3m	M6	KNH4204X0080M612DD05N	13,603	-	14,408	15,963
16.0090	8,000	12.0	8.0	1.3	3m	M6	KNH4204X0080M612FD06N	15,441	-	16,246	17,801
16.0091	8,000	12.0	10.0	1.7	3m	M6	KNH4204X0080M612GD07N	16,517	-	17,322	18,878
16.0092	8,000	17.0	4.0	0.7	3m	M6	KNH4204X0080M616CD05N	14,243	-	15,022	16,577
16.0093	8,000	17.0	5.0	0.8	3m	M6	KNH4204X0080M616DD05N	14,243	-	15,022	16,577
16.0094	8,000	17.0	8.0	1.3	3m	M6	KNH4204X0080M616FD06N	16,081	-	16,860	18,415
16.0095	8,000	17.0	10.0	1.7	3m	M6	KNH4204X0080M616GD07N	17,157	-	17,936	19,491
16.0096	8,000	23.0	4.0	0.7	3m	M6	KNH4204X0080M623CD05N	14,749	-	15,726	17,282
16.0097	8,000	23.0	5.0	0.8	3m	M6	KNH4204X0080M623DD05N	14,749	-	15,726	17,282
16.0098	8,000	23.0	8.0	1.3	3m	M6	KNH4204X0080M623FD06N	16,587	-	17,564	19,120
16.0099	8,000	23.0	10.0	1.7	3m	M6	KNH4204X0080M623GD07N	17,663	-	18,640	20,196
16.0127	10,000	4.5	4.0	0.7	2m	M5	KNH4204X0100M504CD05N	11,917	-	12,855	14,410
16.0128	10,000	4.5	5.0	0.8	2m	M5	KNH4204X0100M504DD05N	11,917	-	12,855	14,410
16.0129	10,000	4.5	8.0	1.3	2m	M5	KNH4204X0100M504FD06N	13,755	-	14,693	16,248
16.0130	10,000	4.5	10.0	1.7	2m	M5	KNH4204X0100M504GD07N	14,831	-	15,769	17,324
16.0131	10,000	6.5	4.0	0.7	2m	M5	KNH4204X0100M506CD05N	12,423	-	13,356	14,911
16.0132	10,000	6.5	5.0	0.8	2m	M5	KNH4204X0100M506DD05N	12,423	-	13,356	14,911
16.0133	10,000	6.5	8.0	1.3	2m	M5	KNH4204X0100M506FD06N	14,261	-	15,194	16,749
16.0134	10,000	6.5	10.0	1.7	2m	M5	KNH4204X0100M506GD07N	15,337	-	16,270	17,825
16.0135	10,000	9.5	4.0	0.7	2m	M5	KNH4204X0100M509CD05N	12,984	-	13,924	15,479
16.0136	10,000	9.5	5.0	0.8	2m	M5	KNH4204X0100M509DD05N	12,984	-	13,924	15,479
16.0137	10,000	9.5	8.0	1.3	2m	M5	KNH4204X0100M509FD06N	14,822	-	15,762	17,317
16.0138	10,000	9.5	10.0	1.7	2m	M5	KNH4204X0100M509GD07N	15,898	-	16,838	18,393
16.0139	10,000	12.0	4.0	0.7	2m	M5	KNH4204X0100M512CD05N	13,603	-	14,408	15,963
16.0140	10,000	12.0	5.0	0.8	2m	M5	KNH4204X0100M512DD05N	13,603	-	14,408	15,963
16.0141	10,000	12.0	8.0	1.3	2m	M5	KNH4204X0100M512FD06N	15,441	-	16,246	17,801
16.0142	10,000	12.0	10.0	1.7	2m	M5	KNH4204X0100M512GD07N	16,517	-	17,322	18,878
16.0143	10,000	17.0	4.0	0.7	2m	M5	KNH4204X0100M516CD05N	14,243	-	15,022	16,577
16.0144	10,000	17.0	5.0	0.8	2m	M5	KNH4204X0100M516DD05N	14,243	-	15,022	16,577
16.0145	10,000	17.0	8.0	1.3	2m	M5	KNH4204X0100M516FD06N	16,081	-	16,860	18,415

No.	Load	Lifting Height	Lifting Speed		Duty Class		Hoist Code	Trolley Type (...X...)			
			Fast	Low	FEM	ISO		Fixed Hoist	Single Girder (Low Headroom)	Single Girder (Normal Headroom)	Double Girder
	kg	m	m/min	F				L	N	D	
16.0146	10,000	17.0	10.0	1.7	2m	M5	KNH4204X0100M516GD07N	17,157	-	17,936	19,491
16.0147	10,000	23.0	4.0	0.7	2m	M5	KNH4204X0100M523CD05N	14,749	-	15,726	17,282
16.0148	10,000	23.0	5.0	0.8	2m	M5	KNH4204X0100M523DD05N	14,749	-	15,726	17,282
16.0149	10,000	23.0	8.0	1.3	2m	M5	KNH4204X0100M523FD06N	16,587	-	17,564	19,120
16.0150	10,000	23.0	10.0	1.7	2m	M5	KNH4204X0100M523GD07N	17,663	-	18,640	20,196
16.0178	12,000	4.3	3.2	0.5	3m	M6	KNH4206X0120M604BD05N	12,530	-	16,426	16,426
16.0179	12,000	4.3	5.0	0.8	3m	M6	KNH4206X0120M604DD06N	14,368	-	18,264	18,264
16.0180	12,000	4.3	6.3	1.1	3m	M6	KNH4206X0120M604ED07N	15,445	-	19,340	19,340
16.0181	12,000	6.3	3.2	0.5	3m	M6	KNH4206X0120M606BD05N	13,063	-	16,888	16,888
16.0182	12,000	6.3	5.0	0.8	3m	M6	KNH4206X0120M606DD06N	14,901	-	18,726	18,726
16.0183	12,000	6.3	6.3	1.1	3m	M6	KNH4206X0120M606ED07N	15,977	-	19,802	19,802
16.0184	12,000	8.0	3.2	0.5	3m	M6	KNH4206X0120M608BD05N	13,479	-	17,507	17,507
16.0185	12,000	8.0	5.0	0.8	3m	M6	KNH4206X0120M608DD06N	15,317	-	19,345	19,345
16.0186	12,000	8.0	6.3	1.1	3m	M6	KNH4206X0120M608ED07N	16,393	-	20,421	20,421
16.0187	12,000	11.3	3.2	0.5	3m	M6	KNH4206X0120M611BD05N	14,131	-	18,262	18,262
16.0188	12,000	11.3	5.0	0.8	3m	M6	KNH4206X0120M611DD06N	15,969	-	20,100	20,100
16.0189	12,000	11.3	6.3	1.1	3m	M6	KNH4206X0120M611ED07N	17,045	-	21,176	21,176
16.0190	12,000	15.3	3.2	0.5	3m	M6	KNH4206X0120M615BD05N	14,614	-	20,320	20,320
16.0191	12,000	15.3	5.0	0.8	3m	M6	KNH4206X0120M615DD06N	16,453	-	22,258	22,258
16.0192	12,000	15.3	6.3	1.1	3m	M6	KNH4206X0120M615ED07N	17,529	-	23,723	23,723
16.0235	15,000	4.3	3.2	0.5	2m	M5	KNH4206X0150M504BD05N	12,530	-	19,346	16,426
16.0236	15,000	4.3	5.0	0.8	2m	M5	KNH4206X0150M504DD06N	14,368	-	21,184	18,264
16.0237	15,000	4.3	6.3	1.1	2m	M5	KNH4206X0150M504ED07N	15,445	-	22,260	19,340
16.0238	15,000	6.3	3.2	0.5	2m	M5	KNH4206X0150M506BD05N	13,063	-	19,834	16,871
16.0239	15,000	6.3	5.0	0.8	2m	M5	KNH4206X0150M506DD06N	14,901	-	21,672	18,709
16.0240	15,000	6.3	6.3	1.1	2m	M5	KNH4206X0150M506ED07N	15,977	-	22,748	19,786
16.0241	15,000	8.0	3.2	0.5	2m	M5	KNH4206X0150M508BD05N	13,479	-	20,623	17,389
16.0242	15,000	8.0	5.0	0.8	2m	M5	KNH4206X0150M508BD06N	15,317	-	22,461	19,227
16.0243	15,000	8.0	6.3	1.1	2m	M5	KNH4206X0150M508ED07N	16,393	-	23,537	20,303
16.0244	15,000	11.3	3.2	0.5	2m	M5	KNH4206X0150M511BD05N	14,131	-	21,800	18,151
16.0245	15,000	11.3	5.0	0.8	2m	M5	KNH4206X0150M511DD06N	15,969	-	23,639	19,989
16.0246	15,000	11.3	6.3	1.1	2m	M5	KNH4206X0150M511ED07N	17,045	-	24,715	21,065
16.0247	15,000	15.3	3.2	0.5	2m	M5	KNH4206X0150M515BD05N	14,614	-	22,789	19,011
16.0248	15,000	15.3	5.0	0.8	2m	M5	KNH4206X0150M515DD06N	16,453	-	24,627	20,849
16.0249	15,000	15.3	6.3	1.1	2m	M5	KNH4206X0150M515ED07N	17,529	-	25,703	21,925

(END)



Lifting Inverter Options For Price List 11.02 / 12.02 / 15.02 / 16.02

WORLDHOISTS

Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

Load	Hoist Code	Duty Class ISO	2-speed	Lifting Inverter	2-speed	Lifting Inverter	2-speed	Lifting Inverter	2-speed	Lifting Inverter
kg			m/min		m/min		m/min		m/min	

			G:0-10				H:0-12.5				J:0-16							
800	KNK2102 KNH2102	M6	D01	std	F11	2,572	D02	197	F12	3,000	D03	764	F13	3,927				
1,000		M5	D01	std	F11	2,572	D02	197	F12	3,000	D03	764	F13	3,927				
1,000		M6	D02	std	F12	3,000	D02	197	F12	3,000	D03	764	F13	3,927				
1,250		M6	D02	std	F12	3,000	D02	197	F12	3,000	D03	764	F13	3,927				
1,600		M5	D02	std	F12	3,000	D02	197	F12	3,000	D03	764	F13	3,927				

			D:0-5				E:0-6.3				F:0-8							
1,600	KNK2104 KNH2104	M6	D01	std	F11	2,572	D02	197	F12	3,000	D03	764	F13	3,927				
2,000		M5	D01	std	F11	2,572	D02	197	F12	3,000	D03	764	F13	3,927				
2,000		M6	D02	std	F12	3,000	D02	197	F12	3,000	D03	764	F13	3,927				
2,500		M6	D02	std	F12	3,000	D02	197	F12	3,000	D03	764	F13	3,927				
3,200		M6	D02	std	F12	3,000	D02	197	F12	3,000	D03	764	F13	3,927				

			F:0-8				G:0-10				J:0-16							
2,000	KNK3102 KNH3102	M6	D03	std	F13	3,427	D03	std	F13	3,427	D04	890	F14	4,415				
2,500		M5	D03	std	F13	3,427	D03	std	F13	3,427	D04	890	F14	4,415				
3,200		M4	D03	std	F13	3,427												

			C:0-4				D:0-5				F:0-8							
4,000	KNK3104 KNH3104	M6	D03	std	F13	3,427	D03	std	F13	3,427	D04	890	F14	4,415				
5,000		M5	D03	std	F13	3,427	D03	std	F13	3,427	D04	890	F14	4,415				
6,300		M4	D03	std	F13	3,427												

			F:0-8				G:0-10				J:0-16				K:0-20			
4,000	KNK4102 KNK4202 KNH4102 KNH4202	M6	D05	std	F15	4,774	D05	std	F15	4,774	D06	1,838	F16	6,011	D07	2,914	F17	7,158
5,000		M5	D05	std	F15	4,774	D05	std	F15	4,774	D06	1,838	F16	6,011	D07	2,914	F17	7,158
6,300		M4	D05	std	F15	4,774												

			C:0-4				D:0-5				F:0-8				G:0-10			
6,300	KNK4104 KNK4204 KNH4104 KNH4204	M6	D05	std	F15	4,774	D05	std	F15	4,774	D06	1,838	F16	6,011	D07	2,914	F17	7,158
8,000		M6	D05	std	F15	4,774	D05	std	F15	4,774	D06	1,838	F16	6,011	D07	2,914	F17	7,158
10,000		M5	D05	std	F15	4,774	D05	std	F15	4,774	D06	1,838	F16	6,011	D07	2,914	F17	7,158
12,500		M4	D05	std	F15	4,774												



Lifting Inverter Options For Price List 11.02 / 12.02 / 15.02 / 16.02

WORLDHOISTS

Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

Load	Hoist Code	Duty Class ISO	2-speed	Lifting Inverter	2-speed	Lifting Inverter	2-speed	Lifting Inverter	2-speed	Lifting Inverter
kg			m/min		m/min		m/min		m/min	

			B:0-3.2				D:0-5				E:0-6.3							
12,000	KNK4106 KNK4206	M6	D05	std	F15	4,774	D06	1,838	F16	6,011	D07	2,914	F17	7,158				
15,000	KNH4106 KNH4206	M5	D05	std	F15	4,774	D06	1,838	F16	6,011	D07	2,914	F17	7,158				

			A:0-2.5				C:0-4				D:0-5							
16,000	KNK4108 KNK4208	M5	D05	std	F15	4,774	D06	1,838	F16	6,011	D07	2,914	F17	7,158				
20,000		M4	D05	std	F15	4,774	D06	1,838	F16	6,011	D07	2,914	F17	7,158				

			F:0-8				G:0-10				H:0-12.5				J: 16		K:0-20	
6,300	KNK5102 KNK5202	M6	D06	std	F16	7,079	D06	std	F16	7,079	D07	1,088	F17	8,575	F18	9,797	F19	11,645
8,000		M5	D06	std	F16	7,079	D06	std	F16	7,079	D07	1,088	F17	8,575	F18	9,797	F19	11,645
10,000	KNH5102 KNH5202	M4	D06	std	F16	7,079	D07	1,088	F17	8,575	D08	2,327	F18	9,797	F19	11,645	F20	14,780

			C:0-4				D:0-5				E:0-6.3				F:8		G:0-10	
10,000	KNK5104 KNK5204	M6	D06	std	F16	7,079	D06	std	F16	7,079	D07	1,088	F17	8,575	F18	9,797	F19	11,645
12,500		M6	D06	std	F16	7,079	D06	std	F16	7,079	D07	1,088	F17	8,575	F18	9,797	F19	11,645
16,000	KNH5104 KNH5204	M5	D06	std	F16	7,079	D06	std	F16	7,079	D07	1,088	F17	8,575	F18	9,797	F19	11,645
20,000		M4	D06	std	F16	7,079	D07	1,088	F17	8,575	D08	2,327	F18	9,797	F19	11,645	F20	14,780

			A:0-2.5				B:0-3.2				C:0-4				D:5		E:0-6.3	
20,000	KNK5106 KNK5206	M6	D06	std	F16	7,079	D06	std	F16	7,079	D07	1,088	F17	8,575	F18	9,797	F19	11,645
25,000		M5	D06	std	F16	7,079	D06	std	F16	7,079	D07	1,088	F17	8,575	F18	9,797	F19	11,645
30,000	KNH5106 KNH5206	M4	D06	std	F16	7,079	D07	1,088	F17	8,575	D08	2,327	F18	9,797	F19	11,645	F20	14,780

			L:0-2				A:0-2.5				B:0-3.2				C:4		D:0-5	
32,000	KNK5108 KNK5208	M5	D06	std	F16	7,079	D07	1,088	F17	8,575	D07	1,088	F18	9,797	F19	11,645	F20	14,780
40,000	KNH5108 KNH5208	M4	D06	std	F16	7,079	D07	1,088	F17	8,575	D08	2,327	F18	9,797	F19	11,645	F20	14,780

			F:0-8				G:0-10				H:0-12.5				J: 16		K:0-20	
12,500	KNK6202 KNH6202	M6	D06	std	F16	9,475	D06	std	F16	9,475	D07	2,730	F17	11,719	F18	13,068	F19	15,973
16,000		M5	D06	std	F16	9,475	D06	std	F16	9,475	D07	2,730	F17	11,719	F18	13,068	F19	15,973
20,000		M4	D06	std	F16	9,475	D07	2,730	F17	11,719	D08	4,654	F18	13,068	F19	15,973		



Load	Hoist Code	Duty Class ISO	2-speed	Lifting Inverter	2-speed	Lifting Inverter	2-speed	Lifting Inverter	2-speed	Lifting Inverter
kg			m/min		m/min		m/min		m/min	

			C:0-4				D:0-5				E:0-6.3				F:8		G:0-10	
25,000	KNK6204 KNH6204	M6	D06	std	F16	9,475	D06	std	F16	9,475	D07	2,730	F17	11,719	F18	13,068	F19	15,973
32,000		M5	D06	std	F16	9,475	D06	std	F16	9,475	D07	2,730	F17	11,719	F18	13,068	F19	15,973
40,000		M4	D06	std	F16	9,475	D07	2,730	F17	11,719	D08	4,654	F18	13,068	F19	15,973		

			A:0-2.5				B:0-3.2				C:0-4				D:5		E:0-6.3	
40,000	KNK6206 KNH6206	M6	D06	std	F16	9,475	D06	std	F16	9,475	D07	2,730	F17	11,719	F18	13,068	F19	15,973
50,000		M5	D06	std	F16	9,475	D06	std	F16	9,475	D07	2,730	F17	11,719	F18	13,068	F19	15,973
60,000		M4	D06	std	F16	9,475	D07	2,730	F17	11,719	D08	4,654	F18	13,068	F19	15,973		

			L:0-2				A:0-2.5				B:0-3.2				C:4		D:0-5	
63,000	KNK6208 KNH6208	M5	D06	std	F16	9,475	D06	std	F16	9,475	D07	2,730	F17	11,719	F18	13,068	F19	15,973
75,000		M4	D06	std	F16	9,475	D07	2,730	F17	11,719	D08	4,654	F18	13,068	F19	15,973		
80,000		M4	D06	std	F16	9,475	D07	2,730	F17	11,719	D08	4,654	F18	13,068	F19	15,973		

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No.	Description	Price
Lifting unit		
1001	PCB panel for KNK2-KNK4 / KNH2-KNH4	769
1002	PCB panel for KNK5-KNK6 / KNH5-KNH6	1,154
1003	Schneider inverter for lifting	-
1004	Siemens inverter for lifting (KNK2-KNK3 / KNH2-KNH3)	203
1005	Siemens inverter for lifting (KNK4 / KNH4)	360
1006	Siemens inverter for lifting (KNK5 / KNH5)	554
1007	Siemens inverter for lifting (KNK6 / KNH6)	1,046
1008	ABB inverter for lifting (KNK2-KNK3 / KNH2-KNH3)	609
1009	ABB inverter for lifting (KNK4 / KNH4)	1,080
1010	ABB inverter for lifting (KNK5 / KNH5)	2,123
1011	ABB inverter for lifting (KNK6 / KNH6)	3,269
1012	Drum cover color: Rape yellow RAL1021	-
1013	Drum cover color: Sapphire blue RAL5003	-
1014	Customized logo on drum cover	77
1015	Customized name plate on hoist	77
1016	Customized name plate on lifting motor	77
1017	2 nd brake on high speed shaft for KNK2 / KNH2	2,277
1018	2 nd brake on high speed shaft for KNK3 / KNH3	2,431
1019	2 nd brake on high speed shaft for KNK4 / KNH4	2,954
1020	2 nd brake on high speed shaft for KNK5 / KNH5	3,477
1021	Drum brake for KNK4 / KNH4	7,802
1022	Drum brake for KNK5 / KNH5	9,362
1023	Drum brake for KNK6 / KNH6	11,234
1024	Overspeed protection for lifting	1,692
1025	Hook approached limit switch	361
1026	Manual brake release for lifting motor	154
1027	SOLO-Equipment Monorail (main contactor + transformer + horn & light)	320
1028	Separated rain covers for KNK2 / KNH2 hoist incl. lifting motor, trolley motor and hosit panel	328
1029	Separated rain covers for KNK3 / KNH3 hoist incl. lifting motor, trolley motor and hosit panel	400
1030	Separated rain covers for KNK4 / KNH4 hoist incl. lifting motor, trolley motor and hosit panel	461
1031	Separated rain covers for KNK5 / KNH5 hoist incl. lifting motor, trolley motor and hosit panel	595
1032	Separated rain covers for KNK6 / KNH6 hoist incl. lifting motor, trolley motor and hosit panel	759
1033	Heat shield for KNK2 / KNH2	328
1034	Heat shield for KNK3 / KNH3	400
1035	Heat shield for KNK4 / KNH4	461
1036	Heat shield for KNK5 / KNH5	595
1037	Heat shield for KNK6 / KNH6	759
1038	By-pass limit switch for lifting	129
1039	C4-M anti-corrosion coating for hoist machinery (paint thickness >240um) (incl. hook block)	1,538
1040	IP65 & Stainless steel panel for hoist	882
1041	Low-temperature lubricant (Min. ambient temp.-20°C)	385
1042	Standby heating for lifting motor of KNK2-KNK5 / KNH2-KNH5	308
1043	Standby heating for lifting motor of KNK6 / KNH6	615

No.	Description	Price
1044	Standby heating for hoist panel	164
1045	H class insulation for lifting motor of KNK2-KNK5 / KNH2-KNH5	308
1046	H class insulation for lifting motor of KNK6 / KNH6	615
1047	Anti-tilting prevention	635
1048	Shock load prevention	1,269
1049	Remote data monitoring App (excl. SIM card)	1,692
1050	Incremental encoder for lifting motor	885
1051	Absolute encoder for lifting	3,077
Trolley		
1501	Customized trolley sizefor segmental girder	462
1502	Articulated trolley for curved track, base is N-trolley (Min.R > 1.5m)	767
1503	Schneider inverter for traversing	308
1504	Siemens inverter for traversing	385
1505	ABB inverter for traversing	615
1506	Standby heating for trolley motor	303
1507	Low-temperature lubricant (Min. ambient temp.-20°C)	308
1508	H class insulation for trolley motor	308
1509	Customized name plate on gearmotor (w/o logo)	77
1510	SEW gearmotor for traversing (KNK2-KNK3 / KNH2-KNH3)	1,832
1511	SEW gearmoto for traversing (KNK4 / KNH4)	2,198
1512	SEW gearmotor for traversing (KNK5 / KNH5)	2,930
1513	SEW gearmotor for traversing (KNK6 / KNH6)	3,297
1514	Alloyed wheels (42CrMo forged) for KNK2-KNK4 / KNH2-KNH4	692
1515	Alloyed wheels (42CrMo forged) for KNK5 / KNH5	1,923
1516	Alloyed wheels (42CrMo forged) for KNK6 / KNH6	2,692
1517	C4-M anti-corrosion coating for trolley frame (paint thickness >240um)	923
1518	Buffer extension for trolley < 500mm	115
1519	Customized flange width for low headroom trolley	385
1520	Customized flange width for normal headroom trolley	538
1521	One step wider rail gauge for KNK2-KNK3 / KNH2-KNH3 DG-trolley	564
1522	One step wider rail gauge for KNK4 / KNH4 DG-trolley	770
1523	One step wider rail gauge for KNK5 / KNH5 DG-trolley	770
1524	One step wider rail gauge for KNK6 / KNH6 DG-trolley	974
1525	Top joint modes KNK2-KNK3 / KNH2-KNH3 DG-trolley	616
1526	Top joint modes KNK4 / KNH4 DG-trolley	616
1527	Top joint modes KNK5 / KNH5 DG-trolley	872
1528	Top joint modes KNK6 / KNH6 DG-trolley	872
1529	Side joint modes KNK2-KNK3 / KNH2-KNH3 DG-trolley	1,154
1530	Side joint modes KNK4 / KNH4 DG-trolley	1,154
1531	Side joint modes KNK5 / KNH5 DG-trolley	2,462
1532	Side joint modes KNK6 / KNH6 DG-trolley	2,462
1533	Service platform for DG-trolley (Drum side only)	769
1534	Service platform for DG-trolley (two sides)	1,538



No.	Description	Price
1535	Reserved mounting holes for cable reels (excl. cable reels)	115
1536	Reserved mounting holes for trolley light (excl. light and cable reels)	115
Hook		
1801	Anti-rotation hook lock	277
1802	KNK4 / KNH4 ramshorn hook (DIN15402)	1,028
1803	KNK5 / KNH5 ramshorn hook (DIN15402)	1,332
1804	KNK6 / KNH6 ramshorn hook (DIN15402)	1,548
1805	Heat shield for hook block	115
1806	Heat-resistant lubricant for hook block	385
(END)		

K**Price List 21.02****KEK Ex-proof (Exd IICT4) Wire Rope
Hoist (True Lift) Price List****WORLDHOISTS**

Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed		Duty Class		Hoist Code	Trolley Type (...X...) Exd IICT4		
	kg	m	Fast	Low	FEM	ISO	Explosion-proof	Single Girder (Low Headroom)	Single Girder (Normal Headroom)	Double Girder
			m/min					L	N	D
21.0001	1,250	12.0	10.0	1.7	3m	M6	KEK2102X0013M612GD02N	-	-	-
21.0002	1,250	12.0	12.5	2.1	3m	M6	KEK2102X0013M612HD02N	-	-	-
21.0003	1,250	12.0	16.0	2.7	3m	M6	KEK2102X0013M619JD03N	-	-	-
21.0004	1,250	19.0	10.0	1.7	3m	M6	KEK2102X0013M619GD02N	-	-	-
21.0005	1,250	19.0	12.5	2.1	3m	M6	KEK2102X0013M619HD02N	-	-	-
21.0006	1,250	19.0	16.0	2.7	3m	M6	KEK2102X0013M619JD03N	-	-	-
21.0007	1,250	24.0	10.0	1.7	3m	M6	KEK3102X0013M624GD02N	-	-	-
21.0008	1,250	30.0	10.0	1.7	3m	M6	KEK3102X0013M630GD02N	-	-	-
21.0009	1,600	12.0	10.0	1.7	2m	M5	KEK2102X0016M512GD02N	-	-	-
21.0010	1,600	12.0	12.5	2.1	2m	M5	KEK2102X0016M512HD02N	-	-	-
21.0011	1,600	12.0	16.0	2.7	2m	M5	KEK2102X0016M512JD03N	-	-	-
21.0012	1,600	19.0	10.0	1.7	2m	M5	KEK2102X0016M519GD02N	-	-	-
21.0013	1,600	19.0	12.5	2.1	2m	M5	KEK2102X0016M519HD02N	-	-	-
21.0014	1,600	19.0	16.0	2.7	2m	M5	KEK2102X0016M519JD03N	-	-	-
21.0015	1,600	24.0	10.0	1.7	2m	M5	KEK3102X0016M524GD02N	-	-	-
21.0016	1,600	30.0	10.0	1.7	2m	M5	KEK3102X0016M530GD02N	-	-	-
21.0017	2,000	12.0	8.0	1.3	3m	M6	KEK3102X0020M612FD03N	16,572	17,681	19,495
21.0018	2,000	12.0	10.0	1.7	3m	M6	KEK3102X0020M612GD03N	-	-	-
21.0019	2,000	12.0	16.0	2.7	3m	M6	KEK3102X0020M612JD04N	-	-	-
21.0020	2,000	18.0	8.0	1.3	3m	M6	KEK3102X0020M618FD03N	18,141	19,265	21,343
21.0021	2,000	18.0	10.0	1.7	3m	M6	KEK3102X0020M618GD03N	-	-	-
21.0022	2,000	18.0	16.3	2.7	3m	M6	KEK3102X0020M618JD04N	-	-	-
21.0023	2,000	24.0	8.0	1.3	3m	M6	KEK3102X0020M624FD03N	19,161	21,461	22,543
21.0024	2,000	24.0	10.0	1.7	3m	M6	KEK3102X0020M624GD03N	-	-	-
21.0025	2,000	24.0	16.3	2.7	3m	M6	KEK3102X0020M624JD04N	-	-	-
21.0026	2,000	30.0	8.0	1.3	3m	M6	KEK3102X0020M630FD03N	-	23,761	24,564
21.0027	2,000	30.0	10.0	1.7	3m	M6	KEK3102X0020M630GD03N	-	-	-
21.0028	2,000	30.0	16.3	2.7	3m	M6	KEK3102X0020M630JD04N	-	-	-
21.0029	2,000	6.0	5.0	0.8	3m	M6	KEK2104X0020M606DD02N	14,818	15,124	17,434
21.0030	2,000	6.0	6.3	1.1	3m	M6	KEK2104X0020M606ED02N	15,310	15,616	17,926
21.0031	2,000	6.0	8.0	1.3	3m	M6	KEK2104X0020M606FD03N	16,728	17,034	19,344
21.0032	2,000	9.5	5.0	0.8	3m	M6	KEK2104X0020M609DD02N	16,095	16,352	18,936
21.0033	2,000	9.5	6.3	1.1	3m	M6	KEK2104X0020M609ED02N	16,587	16,844	19,428
21.0034	2,000	9.5	8.0	1.3	3m	M6	KEK2104X0020M609FD03N	18,005	18,262	20,846
21.0035	2,500	6.0	5.0	0.8	3m	M6	KEK2104X0025M606DD02N	14,818	15,124	17,434
21.0036	2,500	6.0	6.3	1.1	3m	M6	KEK2104X0025M606ED02N	15,310	15,616	17,926
21.0037	2,500	6.0	8.0	1.3	3m	M6	KEK2104X0025M606FD03N	16,728	17,034	19,344
21.0038	2,500	9.5	5.0	0.8	3m	M6	KEK2104X0025M609DD02N	16,095	16,352	18,936
21.0039	2,500	9.5	6.3	1.1	3m	M6	KEK2104X0025M609ED02N	16,587	16,844	19,428
21.0040	2,500	9.5	8.0	1.3	3m	M6	KEK2104X0025M609FD03N	18,005	18,262	20,846
21.0041	2,500	12.0	8.0	1.3	2m	M5	KEK3102X0025M512FD03N	16,572	17,681	19,495
21.0042	2,500	12.0	10.0	1.7	2m	M5	KEK3102X0025M512GD03N	-	-	-
21.0043	2,500	12.0	16.0	2.7	2m	M5	KEK3102X0025M512JD04N	-	-	-
21.0044	2,500	18.0	8.0	1.3	2m	M5	KEK3102X0025M518FD03N	18,141	19,265	21,340
21.0045	2,500	18.0	10.0	1.7	2m	M5	KEK3102X0025M518GD03N	-	-	-

K**Price List 21.02****KEK Ex-proof (Exd IICt4) Wire Rope
Hoist (True Lift) Price List****WORLDHOISTS**

Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed		Duty Class		Hoist Code	Trolley Type (...X...) Exd IIC T4		
	kg	m	Fast	Low	FEM	ISO	Explosion-proof	Single Girder (Low Headroom)	Single Girder (Normal Headroom)	Double Girder
			m/min					L	N	D
21.0046	2,500	18.0	16.0	2.7	2m	M5	KEK3102X0025M518JD04N	-	-	-
21.0047	2,500	24.0	8.0	1.3	2m	M5	KEK3102X0025M524FD03N	19,161	21,461	22,543
21.0048	2,500	24.0	10.0	1.7	2m	M5	KEK3102X0025M524GD03N	-	-	-
21.0049	2,500	24.0	16.0	2.7	2m	M5	KEK3102X0025M524JD04N	-	-	-
21.0050	2,500	30.0	8.0	1.3	2m	M5	KEK3102X0025M530FD03N	-	23,761	24,564
21.0051	2,500	30.0	10.0	1.7	2m	M5	KEK3102X0025M530GD03N	-	-	-
21.0052	2,500	30.0	16.0	2.7	2m	M5	KEK3102X0025M530JD04N	-	-	-
21.0053	3,200	6.0	5.0	0.8	2m	M5	KEK2104X0032M506DD02N	14,818	15,124	17,434
21.0054	3,200	6.0	6.3	1.1	2m	M5	KEK2104X0032M506ED02N	15,310	15,616	17,926
21.0055	3,200	6.0	8.0	1.3	2m	M5	KEK2104X0032M506FD03N	16,728	17,034	19,344
21.0056	3,200	9.5	5.0	0.8	2m	M5	KEK2104X0032M509DD02N	16,095	16,352	18,936
21.0057	3,200	9.5	6.3	1.1	2m	M5	KEK2104X0032M509ED02N	16,587	16,844	19,428
21.0058	3,200	9.5	8.0	1.3	2m	M5	KEK2104X0032M509FD03N	18,005	18,262	20,846
21.0059	3,200	12.0	8.0	1.3	1Am	M4	KEK3102X0032M412FD03N	17,592	18,712	20,700
21.0060	3,200	18.0	8.0	1.3	1Am	M4	KEK3102X0032M418FD03N	19,161	20,384	22,546
21.0061	3,200	24.0	8.0	1.3	1Am	M4	KEK3102X0032M424FD03N	20,389	22,892	23,986
21.0062	3,200	30.0	8.0	1.3	1Am	M4	KEK3102X0032M430FD03N	-	24,767	25,584
21.0063	4,000	6.0	4.0	0.7	3m	M6	KEK3104X0040M606CD03N	18,043	18,625	20,977
21.0064	4,000	6.0	5.0	0.8	3m	M6	KEK3104X0040M606DD03N	18,043	18,625	20,977
21.0065	4,000	6.0	8.0	1.3	3m	M6	KEK3104X0040M606FD04N	20,269	20,851	23,203
21.0066	4,000	9.0	4.0	0.7	3m	M6	KEK3104X0040M609CD03N	18,820	19,791	21,896
21.0067	4,000	9.0	5.0	0.8	3m	M6	KEK3104X0040M609DD03N	18,820	19,791	21,896
21.0068	4,000	9.0	8.0	1.3	3m	M6	KEK3104X0040M609FD04N	21,046	22,017	24,122
21.0069	4,000	12.0	4.0	0.7	3m	M6	KEK3104X0040M612CD03N	20,006	21,718	23,633
21.0070	4,000	12.0	5.0	0.8	3m	M6	KEK3104X0040M612DD03N	20,006	21,718	23,633
21.0071	4,000	12.0	8.0	1.3	3m	M6	KEK3104X0040M612FD04N	22,232	23,944	25,859
21.0072	4,000	15.0	4.0	0.7	3m	M6	KEK3104X0040M615CD03N	-	23,507	24,322
21.0073	4,000	15.0	5.0	0.8	3m	M6	KEK3104X0040M615DD03N	-	23,507	24,322
21.0074	4,000	15.0	8.0	1.3	3m	M6	KEK3104X0040M615FD04N	-	25,733	26,548
21.0075	4,000	18.0	8.0	1.3	3m	M6	KEK4102X0040M618FD05N	25,678	27,286	28,922
21.0076	4,000	18.0	10.0	1.7	3m	M6	KEK4102X0040M618GD05N	-	-	-
21.0077	4,000	18.0	16.0	2.7	3m	M6	KEK4102X0040M618JD06N	-	-	-
21.0078	4,000	18.0	20.0	3.3	3m	M6	KEK4102X0040M618KD07N	-	-	-
21.0079	4,000	24.0	8.0	1.3	3m	M6	KEK4102X0040M620FD05N	27,467	29,041	30,659
21.0080	4,000	24.0	10.0	1.7	3m	M6	KEK4102X0040M620GD05N	-	-	-
21.0081	4,000	24.0	16.0	2.7	3m	M6	KEK4102X0040M620JD06N	-	-	-
21.0082	4,000	24.0	20.0	3.3	3m	M6	KEK4102X0040M620KD07N	-	-	-
21.0083	4,000	32.0	8.0	1.3	3m	M6	KEK4102X0040M632FD05N	30,659	31,936	33,752
21.0084	4,000	32.0	10.0	1.7	3m	M6	KEK4102X0040M632GD05N	-	-	-
21.0085	4,000	32.0	16.0	2.7	3m	M6	KEK4102X0040M632JD06N	-	-	-
21.0086	4,000	32.0	20.0	3.3	3m	M6	KEK4102X0040M632KD07N	-	-	-
21.0087	4,000	40.0	8.0	1.3	3m	M6	KEK4102X0040M640FD05N	-	33,470	35,079
21.0088	4,000	40.0	10.0	1.7	3m	M6	KEK4102X0040M640GD05N	-	-	-
21.0089	4,000	40.0	16.0	2.7	3m	M6	KEK4102X0040M640JD06N	-	-	-
21.0090	4,000	40.0	20.0	3.3	3m	M6	KEK4102X0040M640KD07N	-	-	-
21.0091	5,000	6.0	4.0	0.7	2m	M5	KEK3104X0050M506CD03N	17,884	18,076	20,977

No.	Load	Lifting Height	Lifting Speed		Duty Class		Hoist Code	Trolley Type (...X...) Exd IICT4		
	kg	m	Fast	Low	FEM	ISO	Explosion-proof	Single Girder (Low Headroom)	Single Girder (Normal Headroom)	Double Girder
			m/min					L	N	D
21.0092	5,000	6.0	5.0	0.8	2m	M5	KEK3104X0050M506DD03N	17,884	18,076	20,977
21.0093	5,000	6.0	8.0	1.3	2m	M5	KEK3104X0050M506FD04N	20,110	20,302	23,203
21.0094	5,000	9.0	4.0	0.7	2m	M5	KEK3104X0050M509CD03N	18,820	19,791	21,896
21.0095	5,000	9.0	5.0	0.8	2m	M5	KEK3104X0050M509DD03N	18,820	19,791	21,896
21.0096	5,000	9.0	8.0	1.3	2m	M5	KEK3104X0050M509FD04N	21,046	22,017	24,122
21.0097	5,000	12.0	4.0	0.7	2m	M5	KEK3104X0050M512CD03N	20,006	21,718	23,633
21.0098	5,000	12.0	5.0	0.8	2m	M5	KEK3104X0050M512DD03N	20,006	21,718	23,633
21.0099	5,000	12.0	8.0	1.3	2m	M5	KEK3104X0050M512FD04N	22,232	23,944	25,859
21.0100	5,000	15.0	4.0	0.7	2m	M5	KEK3104X0050M515CD03N	21,160	23,507	24,322
21.0101	5,000	15.0	5.0	0.8	2m	M5	KEK3104X0050M515DD03N	21,160	23,507	24,322
21.0102	5,000	15.0	8.0	1.3	2m	M5	KEK3104X0050M515FD04N	23,386	25,733	26,548
21.0103	5,000	18.0	8.0	1.3	2m	M5	KEK4102X0050M518FD05N	25,678	27,287	28,922
21.0104	5,000	18.0	10.0	1.7	2m	M5	KEK4102X0050M518GD05N	-	-	-
21.0105	5,000	18.0	16.0	2.7	2m	M5	KEK4102X0050M518JD06N	-	-	-
21.0106	5,000	18.0	20.0	3.3	2m	M5	KEK4102X0050M518KD07N	-	-	-
21.0107	5,000	24.0	8.0	1.3	2m	M5	KEK4102X0050M520FD05N	27,467	29,041	30,659
21.0108	5,000	24.0	10.0	1.7	2m	M5	KEK4102X0050M520GD05N	-	-	-
21.0109	5,000	24.0	16.0	2.7	2m	M5	KEK4102X0050M520JD06N	-	-	-
21.0110	5,000	24.0	20.0	3.3	2m	M5	KEK4102X0050M520KD07N	-	-	-
21.0111	5,000	32.0	8.0	1.3	2m	M5	KEK4102X0050M532FD05N	30,659	31,936	33,752
21.0112	5,000	32.0	10.0	1.7	2m	M5	KEK4102X0050M532GD05N	-	-	-
21.0113	5,000	32.0	16.0	2.7	2m	M5	KEK4102X0050M532JD06N	-	-	-
21.0114	5,000	32.0	20.0	3.3	2m	M5	KEK4102X0050M532KD07N	-	-	-
21.0115	5,000	40.0	8.0	1.3	2m	M5	KEK4102X0050M540FD05N	-	33,470	35,079
21.0116	5,000	40.0	10.0	1.7	2m	M5	KEK4102X0050M540GD05N	-	-	-
21.0117	5,000	40.0	16.0	2.7	2m	M5	KEK4102X0050M540JD06N	-	-	-
21.0118	5,000	40.0	20.0	3.3	2m	M5	KEK4102X0050M540KD07N	-	-	-
21.0119	6,300	6.0	4.0	0.7	1Am	M4	KEK3104X0063M406CD03N	20,184	-	22,766
21.0120	6,300	9.0	4.0	0.7	1Am	M4	KEK3104X0063M409CD03N	20,950	-	23,583
21.0121	6,300	12.0	4.0	0.7	1Am	M4	KEK3104X0063M412CD03N	22,356	-	24,680
21.0122	6,300	15.0	4.0	0.7	1Am	M4	KEK3104X0063M415CD03N	23,761	-	25,550
21.0123	6,300	18.0	8.0	1.3	1Am	M4	KEK4102X0063M418FD05N	26,827	28,334	30,481
21.0124	6,300	24.0	8.0	1.3	1Am	M4	KEK4102X0063M424FD05N	28,359	30,199	32,270
21.0125	6,300	32.0	8.0	1.3	1Am	M4	KEK4102X0063M432FD05N	30,659	32,984	34,671
21.0126	6,300	40.0	8.0	1.3	1Am	M4	KEK4102X0063M440FD05N	-	34,876	36,638
21.0127	6,300	15.5	8.0	1.3	3m	M6	KEK5102X0063M615FD06N	-	62,775	53,877
21.0128	6,300	15.5	10.0	1.7	3m	M6	KEK5102X0063M615GD06N	-	-	-
21.0129	6,300	15.5	12.5	2.1	3m	M6	KEK5102X0063M615HD07N	-	-	-
21.0130	6,300	21.5	8.0	1.3	3m	M6	KEK5102X0063M621FD06N	-	64,292	55,181
21.0131	6,300	21.5	10.0	1.7	3m	M6	KEK5102X0063M621GD06N	-	-	-
21.0132	6,300	21.5	12.5	2.1	3m	M6	KEK5102X0063M621HD07N	-	-	-
21.0133	6,300	28.0	8.0	1.3	3m	M6	KEK5102X0063M628FD06N	-	66,983	57,491
21.0134	6,300	28.0	10.0	1.7	3m	M6	KEK5102X0063M628GD06N	-	-	-
21.0135	6,300	28.0	12.5	2.1	3m	M6	KEK5102X0063M628HD07N	-	-	-
21.0136	6,300	36.5	8.0	1.3	3m	M6	KEK5102X0063M636FD06N	-	70,120	60,181
21.0137	6,300	36.5	10.0	1.7	3m	M6	KEK5102X0063M636GD06N	-	-	-

K**Price List 21.02****KEK Ex-proof (Exd IICt4) Wire Rope
Hoist (True Lift) Price List****WORLDHOISTS**

Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed		Duty Class		Hoist Code	Trolley Type (...X...) Exd IIC T4		
	kg	m	Fast	Low	FEM	ISO	Explosion-proof	Single Girder (Low Headroom)	Single Girder (Normal Headroom)	Double Girder
			m/min					L	N	D
21.0138	6,300	36.5	12.5	2.1	3m	M6	KEK5102X0063M636HD07N	-	-	-
21.0139	6,300	47.0	8.0	1.3	3m	M6	KEK5102X0063M647FD06N	-	74,095	63,593
21.0140	6,300	47.0	10.0	1.7	3m	M6	KEK5102X0063M647GD06N	-	-	-
21.0141	6,300	47.0	12.5	2.1	3m	M6	KEK5102X0063M647HD07N	-	-	-
21.0142	6,300	61.0	8.0	1.3	3m	M6	KEK5102X0063M661FD06N	-	78,886	67,707
21.0143	6,300	61.0	10.0	1.7	3m	M6	KEK5102X0063M661GD06N	-	-	-
21.0144	6,300	61.0	12.5	2.1	3m	M6	KEK5102X0063M661HD07N	-	-	-
21.0145	6,300	80.0	8.0	1.3	3m	M6	KEK5102X0063M680FD06N	-	87,468	75,069
21.0146	6,300	80.0	10.0	1.7	3m	M6	KEK5102X0063M680GD06N	-	-	-
21.0147	6,300	80.0	12.5	2.1	3m	M6	KEK5102X0063M680HD07N	-	-	-
21.0148	6,300	97.5	8.0	1.3	3m	M6	KEK5102X0063M697FD06N	-	96,051	82,431
21.0149	6,300	97.5	10.0	1.7	3m	M6	KEK5102X0063M697GD06N	-	-	-
21.0150	6,300	97.5	12.5	2.1	3m	M6	KEK5102X0063M697HD07N	-	-	-
21.0151	8,000	9.0	4.0	0.7	3m	M6	KEK4104X0080M609CD05N	25,300	27,087	29,369
21.0152	8,000	9.0	5.0	0.8	3m	M6	KEK4104X0080M609DD05N	25,300	27,087	29,369
21.0153	8,000	9.0	8.0	1.3	3m	M6	KEK4104X0080M609FD06N	29,896	31,682	33,964
21.0154	8,000	9.0	10.0	1.7	3m	M6	KEK4104X0080M609GD07N	-	-	-
21.0155	8,000	12.0	4.0	0.7	3m	M6	KEK4104X0080M612CD05N	27,287	29,965	31,279
21.0156	8,000	12.0	5.0	0.8	3m	M6	KEK4104X0080M612DD05N	27,287	29,965	31,279
21.0157	8,000	12.0	8.0	1.3	3m	M6	KEK4104X0080M612FD06N	31,882	34,560	35,874
21.0158	8,000	12.0	10.0	1.7	3m	M6	KEK4104X0080M612GD07N	-	-	-
21.0159	8,000	16.0	4.0	0.7	3m	M6	KEK4104X0080M616CD05N	29,767	32,346	33,735
21.0160	8,000	16.0	5.0	0.8	3m	M6	KEK4104X0080M616DD05N	29,767	32,346	33,735
21.0161	8,000	16.0	8.0	1.3	3m	M6	KEK4104X0080M616FD06N	34,362	36,941	38,330
21.0162	8,000	16.0	10.0	1.7	3m	M6	KEK4104X0080M616GD07N	-	-	-
21.0163	8,000	20.0	4.0	0.7	3m	M6	KEK4104X0080M620CD05N	-	33,759	34,975
21.0164	8,000	20.0	5.0	0.8	3m	M6	KEK4104X0080M620DD05N	-	33,759	34,975
21.0165	8,000	20.0	8.0	1.3	3m	M6	KEK4104X0080M620FD06N	-	38,355	39,570
21.0166	8,000	20.0	10.0	1.7	3m	M6	KEK4104X0080M620GD07N	-	-	-
21.0167	8,000	15.5	8.0	1.3	2m	M5	KEK5102X0080M515FD06N	-	62,775	53,877
21.0168	8,000	15.5	10.0	1.7	2m	M5	KEK5102X0080M515GD06N	-	-	-
21.0169	8,000	15.5	12.5	2.1	2m	M5	KEK5102X0080M515HD07N	-	-	-
21.0170	8,000	21.5	8.0	1.3	2m	M5	KEK5102X0080M521FD06N	-	64,292	55,181
21.0171	8,000	21.5	10.0	1.7	2m	M5	KEK5102X0080M521GD06N	-	-	-
21.0172	8,000	21.5	12.5	2.1	2m	M5	KEK5102X0080M521HD07N	-	-	-
21.0173	8,000	28.0	8.0	1.3	2m	M5	KEK5102X0080M528FD06N	-	66,983	57,491
21.0174	8,000	28.0	10.0	1.7	2m	M5	KEK5102X0080M528GD06N	-	-	-
21.0175	8,000	28.0	12.5	2.1	2m	M5	KEK5102X0080M528HD07N	-	-	-
21.0176	8,000	36.5	8.0	1.3	2m	M5	KEK5102X0080M536FD06N	-	70,120	60,181
21.0177	8,000	36.5	10.0	1.7	2m	M5	KEK5102X0080M536GD06N	-	-	-
21.0178	8,000	36.5	12.5	2.1	2m	M5	KEK5102X0080M536HD07N	-	-	-
21.0179	8,000	47.0	8.0	1.3	2m	M5	KEK5102X0080M547FD06N	-	74,095	63,593
21.0180	8,000	47.0	10.0	1.7	2m	M5	KEK5102X0080M547GD06N	-	-	-
21.0181	8,000	47.0	12.5	2.1	2m	M5	KEK5102X0080M547HD07N	-	-	-
21.0182	8,000	61.0	8.0	1.3	2m	M5	KEK5102X0080M561FD06N	-	78,886	67,707
21.0183	8,000	61.0	10.0	1.7	2m	M5	KEK5102X0080M561GD06N	-	-	-

K**Price List 21.02****KEK Ex-proof (Exd IICt4) Wire Rope
Hoist (True Lift) Price List****WORLDHOISTS**

Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed		Duty Class		Hoist Code	Trolley Type (...X...) Exd IIC T4		
	kg	m	Fast	Low	FEM	ISO	Explosion-proof	Single Girder (Low Headroom)	Single Girder (Normal Headroom)	Double Girder
			m/min					L	N	D
21.0184	8,000	61.0	12.5	2.1	2m	M5	KEK5102X0080M561HD07N	-	-	-
21.0185	8,000	80.0	8.0	1.3	2m	M5	KEK5102X0080M580FD06N	-	87,468	75,069
21.0186	8,000	80.0	10.0	1.7	2m	M5	KEK5102X0080M580GD06N	-	-	-
21.0187	8,000	80.0	12.5	2.1	2m	M5	KEK5102X0080M580HD07N	-	-	-
21.0188	8,000	97.5	8.0	1.3	2m	M5	KEK5102X0080M597FD06N	-	96,051	82,431
21.0189	8,000	97.5	10.0	1.7	2m	M5	KEK5102X0080M597GD06N	-	-	-
21.0190	8,000	97.5	12.5	2.1	2m	M5	KEK5102X0080M597HD07N	-	-	-
21.0191	10,000	9.0	4.0	0.7	2m	M5	KEK4104X0100M509CD05N	26,061	27,899	30,251
21.0192	10,000	9.0	5.0	0.8	2m	M5	KEK4104X0100M509DD05N	26,061	27,899	30,251
21.0193	10,000	9.0	8.0	1.3	2m	M5	KEK4104X0100M509FD06N	30,656	32,494	34,846
21.0194	10,000	9.0	10.0	1.7	2m	M5	KEK4104X0100M509GD07N	-	-	-
21.0195	10,000	12.0	4.0	0.7	2m	M5	KEK4104X0100M512CD05N	28,104	30,864	32,218
21.0196	10,000	12.0	5.0	0.8	2m	M5	KEK4104X0100M512DD05N	28,104	30,864	32,218
21.0197	10,000	12.0	8.0	1.3	2m	M5	KEK4104X0100M512FD06N	32,700	35,459	36,813
21.0198	10,000	12.0	10.0	1.7	2m	M5	KEK4104X0100M512GD07N	-	-	-
21.0199	10,000	16.0	4.0	0.7	2m	M5	KEK4104X0100M516CD05N	30,659	33,317	34,747
21.0200	10,000	16.0	5.0	0.8	2m	M5	KEK4104X0100M516DD05N	30,659	33,317	34,747
21.0201	10,000	16.0	8.0	1.3	2m	M5	KEK4104X0100M516FD06N	35,254	37,912	39,343
21.0202	10,000	16.0	10.0	1.7	2m	M5	KEK4104X0100M516GD07N	-	-	-
21.0203	10,000	20.0	4.0	0.7	2m	M5	KEK4104X0100M520CD05N	-	34,772	36,025
21.0204	10,000	20.0	5.0	0.8	2m	M5	KEK4104X0100M520DD05N	-	34,772	36,025
21.0205	10,000	20.0	8.0	1.3	2m	M5	KEK4104X0100M520FD06N	-	39,368	40,620
21.0206	10,000	20.0	10.0	1.7	2m	M5	KEK4104X0100M520GD07N	-	-	-
21.0207	10,000	15.5	8.0	1.3	1Am	M4	KEK5102X0100M415FD06N	-	62,775	53,877
21.0208	10,000	15.5	10.0	1.7	1Am	M4	KEK5102X0100M415GD07N	-	-	-
21.0209	10,000	15.5	12.5	2.1	1Am	M4	KEK5102X0100M415HD08N	-	-	-
21.0210	10,000	21.5	8.0	1.3	1Am	M4	KEK5102X0100M421FD06N	-	64,292	55,181
21.0211	10,000	21.5	10.0	1.7	1Am	M4	KEK5102X0100M421GD07N	-	-	-
21.0212	10,000	21.5	12.5	2.1	1Am	M4	KEK5102X0100M421HD08N	-	-	-
21.0213	10,000	28.0	8.0	1.3	1Am	M4	KEK5102X0100M428FD06N	-	66,983	57,491
21.0214	10,000	28.0	10.0	1.7	1Am	M4	KEK5102X0100M428GD07N	-	-	-
21.0215	10,000	28.0	12.5	2.1	1Am	M4	KEK5102X0100M428HD08N	-	-	-
21.0216	10,000	36.5	8.0	1.3	1Am	M4	KEK5102X0100M436FD06N	-	70,120	60,181
21.0217	10,000	36.5	10.0	1.7	1Am	M4	KEK5102X0100M436GD07N	-	-	-
21.0218	10,000	36.5	12.5	2.1	1Am	M4	KEK5102X0100M436HD08N	-	-	-
21.0219	10,000	47.0	8.0	1.3	1Am	M4	KEK5102X0100M447FD06N	-	74,095	63,593
21.0220	10,000	47.0	10.0	1.7	1Am	M4	KEK5102X0100M447GD07N	-	-	-
21.0221	10,000	47.0	12.5	2.1	1Am	M4	KEK5102X0100M447HD08N	-	-	-
21.0222	10,000	61.0	8.0	1.3	1Am	M4	KEK5102X0100M461FD06N	-	78,886	67,707
21.0223	10,000	61.0	10.0	1.7	1Am	M4	KEK5102X0100M461GD07N	-	-	-
21.0224	10,000	61.0	12.5	2.1	1Am	M4	KEK5102X0100M461HD08N	-	-	-
21.0225	10,000	80.0	8.0	1.3	1Am	M4	KEK5102X0100M480FD06N	-	87,468	75,069
21.0226	10,000	80.0	10.0	1.7	1Am	M4	KEK5102X0100M480GD07N	-	-	-
21.0227	10,000	80.0	12.5	2.1	1Am	M4	KEK5102X0100M480HD08N	-	-	-
21.0228	10,000	97.5	8.0	1.3	1Am	M4	KEK5102X0100M497FD06N	-	96,051	82,431
21.0229	10,000	97.5	10.0	1.7	1Am	M4	KEK5102X0100M497GD07N	-	-	-

K**Price List 21.02****KEK Ex-proof (Exd IICt4) Wire Rope
Hoist (True Lift) Price List****WORLDHOISTS**

Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed		Duty Class		Hoist Code	Trolley Type (...X...) Exd IICt4		
	kg	m	Fast	Low	FEM	ISO	Explosion-proof	Single Girder (Low Headroom)	Single Girder (Normal Headroom)	Double Girder
			m/min					L	N	D
21.0230	10,000	97.5	12.5	2.1	1Am	M4	KEK5102X0100M497HD08N	-	-	-
21.0231	12,000	6.0	3.2	0.5	3m	M6	KEK4106X0120M606BD05N	-	44,462	45,529
21.0232	12,000	6.0	5.0	0.8	3m	M6	KEK4106X0120M606DD06N	-	49,057	50,124
21.0233	12,000	6.0	6.3	1.1	3m	M6	KEK4106X0120M606ED07N	-	51,747	52,814
21.0234	12,000	8.0	3.2	0.5	3m	M6	KEK4106X0120M608BD05N	-	45,838	47,397
21.0235	12,000	8.0	5.0	0.8	3m	M6	KEK4106X0120M608DD06N	-	50,433	51,992
21.0236	12,000	8.0	6.3	1.1	3m	M6	KEK4106X0120M608ED07N	-	53,123	54,682
21.0237	12,000	10.0	3.2	0.5	3m	M6	KEK4106X0120M610BD05N	-	47,204	49,632
21.0238	12,000	10.0	5.0	0.8	3m	M6	KEK4106X0120M610DD06N	-	51,799	54,227
21.0239	12,000	10.0	6.3	1.1	3m	M6	KEK4106X0120M610ED07N	-	54,489	56,918
21.0240	12,000	13.0	3.2	0.5	3m	M6	KEK4106X0120M613BD05N	-	48,227	51,572
21.0241	12,000	13.0	5.0	0.8	3m	M6	KEK4106X0120M613DD06N	-	52,822	56,167
21.0242	12,000	13.0	6.3	1.1	3m	M6	KEK4106X0120M613ED07N	-	55,512	58,857
21.0243	12,500	9.0	4.0	0.7	1Am	M4	KEK4104X0125M409CD05N	28,359	-	33,265
21.0244	12,500	12.0	4.0	0.7	1Am	M4	KEK4104X0125M412CD05N	30,533	-	34,925
21.0245	12,500	16.0	4.0	0.7	1Am	M4	KEK4104X0125M416CD05N	33,470	-	36,484
21.0246	12,500	20.0	4.0	0.7	1Am	M4	KEK4104X0125M420CD05N	-	-	37,890
21.0247	12,500	7.5	4.0	0.7	3m	M6	KEK5104X0125M607CD06N	-	68,102	58,447
21.0248	12,500	7.5	5.0	0.8	3m	M6	KEK5104X0125M607DD06N	-	68,102	58,447
21.0249	12,500	7.5	6.3	1.1	3m	M6	KEK5104X0125M607ED07N	-	70,822	61,167
21.0250	12,500	9.0	4.0	0.7	3m	M6	KEK5104X0125M609CD06N	-	68,979	59,324
21.0251	12,500	9.0	5.0	0.8	3m	M6	KEK5104X0125M609DD06N	-	68,979	59,324
21.0252	12,500	9.0	6.3	1.1	3m	M6	KEK5104X0125M609ED07N	-	71,699	62,044
21.0253	12,500	10.5	4.0	0.7	3m	M6	KEK5104X0125M610CD06N	-	69,804	59,910
21.0254	12,500	10.5	5.0	0.8	3m	M6	KEK5104X0125M610DD06N	-	69,804	59,910
21.0255	12,500	10.5	6.3	1.1	3m	M6	KEK5104X0125M610ED07N	-	72,524	62,630
21.0256	12,500	12.0	4.0	0.7	3m	M6	KEK5104X0125M612CD06N	-	71,066	61,171
21.0257	12,500	12.0	5.0	0.8	3m	M6	KEK5104X0125M612DD06N	-	71,066	61,171
21.0258	12,500	12.0	6.3	1.1	3m	M6	KEK5104X0125M612ED07N	-	73,786	63,891
21.0259	12,500	14.0	4.0	0.7	3m	M6	KEK5104X0125M614CD06N	-	72,875	62,543
21.0260	12,500	14.0	5.0	0.8	3m	M6	KEK5104X0125M614DD06N	-	72,875	62,543
21.0261	12,500	14.0	6.3	1.1	3m	M6	KEK5104X0125M614ED07N	-	75,595	65,263
21.0262	12,500	18.0	4.0	0.7	3m	M6	KEK5104X0125M618CD06N	-	75,975	65,206
21.0263	12,500	18.0	5.0	0.8	3m	M6	KEK5104X0125M618DD06N	-	75,975	65,206
21.0264	12,500	18.0	6.3	1.1	3m	M6	KEK5104X0125M618ED07N	-	78,695	67,926
21.0265	12,500	23.5	4.0	0.7	3m	M6	KEK5104X0125M623CD06N	-	80,143	68,784
21.0266	12,500	23.5	5.0	0.8	3m	M6	KEK5104X0125M623DD06N	-	80,143	68,784
21.0267	12,500	23.5	6.3	1.1	3m	M6	KEK5104X0125M623ED07N	-	82,863	71,504
21.0268	12,500	30.5	4.0	0.7	3m	M6	KEK5104X0125M630CD06N	-	86,134	73,927
21.0269	12,500	30.5	5.0	0.8	3m	M6	KEK5104X0125M630DD06N	-	86,134	73,927
21.0270	12,500	30.5	6.3	1.1	3m	M6	KEK5104X0125M630ED07N	-	88,854	76,647
21.0271	12,500	40.0	4.0	0.7	3m	M6	KEK5104X0125M640CD06N	-	90,979	78,085
21.0272	12,500	40.0	5.0	0.8	3m	M6	KEK5104X0125M640DD06N	-	90,979	78,085
21.0273	12,500	40.0	6.3	1.1	3m	M6	KEK5104X0125M640ED07N	-	93,699	80,805
21.0274	12,500	48.5	4.0	0.7	3m	M6	KEK5104X0125M648CD06N	-	95,823	82,243
21.0275	12,500	48.5	5.0	0.8	3m	M6	KEK5104X0125M648DD06N	-	95,823	82,243

K**Price List 21.02****KEK Ex-proof (Exd IICT4) Wire Rope
Hoist (True Lift) Price List****WORLDHOISTS**

Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed		Duty Class		Hoist Code	Trolley Type (...X...) Exd IICT4		
	kg	m	Fast	Low	FEM	ISO	Explosion-proof	Single Girder (Low Headroom)	Single Girder (Normal Headroom)	Double Girder
			m/min					L	N	D
21.0276	12,500	48.5	6.3	1.1	3m	M6	KEK5104X0125M648ED07N	-	98,543	84,963
21.0277	15,000	6.0	3.2	0.5	2m	M5	KEK4106X0150M506BD05N	-	44,462	45,529
21.0278	15,000	6.0	5.0	0.8	2m	M5	KEK4106X0150M506DD06N	-	49,057	50,124
21.0279	15,000	6.0	6.3	1.1	2m	M5	KEK4106X0150M506ED07N	-	51,747	52,814
21.0280	15,000	8.0	3.2	0.5	2m	M5	KEK4106X0150M508BD05N	-	45,838	47,397
21.0281	15,000	8.0	5.0	0.8	2m	M5	KEK4106X0150M508DD06N	-	50,433	51,992
21.0282	15,000	8.0	6.3	1.1	2m	M5	KEK4106X0150M508ED07N	-	53,123	54,682
21.0283	15,000	10.0	3.2	0.5	2m	M5	KEK4106X0150M510BD05N	-	47,204	49,632
21.0284	15,000	10.0	5.0	0.8	2m	M5	KEK4106X0150M510DD06N	-	51,799	54,227
21.0285	15,000	10.0	6.3	1.1	2m	M5	KEK4106X0150M510ED07N	-	54,489	56,918
21.0286	15,000	13.0	3.2	0.5	2m	M5	KEK4106X0150M513BD05N	-	48,227	51,572
21.0287	15,000	13.0	5.0	0.8	2m	M5	KEK4106X0150M513DD06N	-	52,822	56,167
21.0288	15,000	13.0	6.3	1.1	2m	M5	KEK4106X0150M513ED07N	-	55,512	58,857
21.0289	16,000	7.5	4.0	0.7	2m	M5	KEK5104X0160M507CD06N	-	68,102	58,447
21.0290	16,000	7.5	5.0	0.8	2m	M5	KEK5104X0160M507DD06N	-	68,102	58,447
21.0291	16,000	7.5	6.3	1.1	2m	M5	KEK5104X0160M507ED07N	-	70,822	61,167
21.0292	16,000	9.0	4.0	0.7	2m	M5	KEK5104X0160M509CD06N	-	68,979	59,324
21.0293	16,000	9.0	5.0	0.8	2m	M5	KEK5104X0160M509DD06N	-	68,979	59,324
21.0294	16,000	9.0	6.3	1.1	2m	M5	KEK5104X0160M509ED07N	-	71,699	62,044
21.0295	16,000	10.5	4.0	0.7	2m	M5	KEK5104X0160M510CD06N	-	69,804	59,910
21.0296	16,000	10.5	5.0	0.8	2m	M5	KEK5104X0160M510DD06N	-	69,804	59,910
21.0297	16,000	10.5	6.3	1.1	2m	M5	KEK5104X0160M510ED07N	-	72,524	62,630
21.0298	16,000	12.0	4.0	0.7	2m	M5	KEK5104X0160M512CD06N	-	71,066	61,171
21.0299	16,000	12.0	5.0	0.8	2m	M5	KEK5104X0160M512DD06N	-	71,066	61,171
21.0300	16,000	12.0	6.3	1.1	2m	M5	KEK5104X0160M512ED07N	-	73,786	63,891
21.0301	16,000	14.0	4.0	0.7	2m	M5	KEK5104X0160M514CD06N	-	72,875	62,543
21.0302	16,000	14.0	5.0	0.8	2m	M5	KEK5104X0160M514DD06N	-	72,875	62,543
21.0303	16,000	14.0	6.3	1.1	2m	M5	KEK5104X0160M514ED07N	-	75,595	65,263
21.0304	16,000	18.0	4.0	0.7	2m	M5	KEK5104X0160M518CD06N	-	75,975	65,206
21.0305	16,000	18.0	5.0	0.8	2m	M5	KEK5104X0160M518DD06N	-	75,975	65,206
21.0306	16,000	18.0	6.3	1.1	2m	M5	KEK5104X0160M518ED07N	-	78,695	67,926
21.0307	16,000	23.5	4.0	0.7	2m	M5	KEK5104X0160M523CD06N	-	80,143	68,784
21.0308	16,000	23.5	5.0	0.8	2m	M5	KEK5104X0160M523DD06N	-	80,143	68,784
21.0309	16,000	23.5	6.3	1.1	2m	M5	KEK5104X0160M523ED07N	-	82,863	71,504
21.0310	16,000	30.5	4.0	0.7	2m	M5	KEK5104X0160M530CD06N	-	86,134	73,927
21.0311	16,000	30.5	5.0	0.8	2m	M5	KEK5104X0160M530DD06N	-	86,134	73,927
21.0312	16,000	30.5	6.3	1.1	2m	M5	KEK5104X0160M530ED07N	-	88,854	76,647
21.0313	16,000	40.0	4.0	0.7	2m	M5	KEK5104X0160M540CD06N	-	90,979	78,085
21.0314	16,000	40.0	5.0	0.8	2m	M5	KEK5104X0160M540DD06N	-	90,979	78,085
21.0315	16,000	40.0	6.3	1.1	2m	M5	KEK5104X0160M540ED07N	-	93,699	80,805
21.0316	16,000	48.5	4.0	0.7	2m	M5	KEK5104X0160M548CD06N	-	95,823	82,243
21.0317	16,000	48.5	5.0	0.8	2m	M5	KEK5104X0160M548DD06N	-	95,823	82,243
21.0318	16,000	48.5	6.3	1.1	2m	M5	KEK5104X0160M548ED07N	-	98,543	84,963
21.0319	20,000	7.5	4.0	0.7	1Am	M4	KEK5104X0200M407CD06N	-	68,102	58,447
21.0320	20,000	7.5	5.0	0.8	1Am	M4	KEK5104X0200M407DD07N	-	70,822	61,167
21.0321	20,000	7.5	6.3	1.1	1Am	M4	KEK5104X0200M407ED08N	-	73,920	64,265

K**Price List 21.02****KEK Ex-proof (Exd IICt4) Wire Rope
Hoist (True Lift) Price List****WORLDHOISTS**

Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed		Duty Class		Hoist Code	Trolley Type (...X...) Exd IICt4		
	kg	m	Fast	Low	FEM	ISO	Explosion-proof	Single Girder (Low Headroom)	Single Girder (Normal Headroom)	Double Girder
			m/min					L	N	D
21.0322	20,000	9.0	4.0	0.7	1Am	M4	KEK5104X0200M409CD06N	-	68,979	59,324
21.0323	20,000	9.0	5.0	0.8	1Am	M4	KEK5104X0200M409DD07N	-	71,699	62,044
21.0324	20,000	9.0	6.3	1.1	1Am	M4	KEK5104X0200M409ED08N	-	74,797	65,142
21.0325	20,000	10.5	4.0	0.7	1Am	M4	KEK5104X0200M410CD06N	-	69,804	59,910
21.0326	20,000	10.5	5.0	0.8	1Am	M4	KEK5104X0200M410DD07N	-	72,524	62,630
21.0327	20,000	10.5	6.3	1.1	1Am	M4	KEK5104X0200M410ED08N	-	73,920	64,265
21.0328	20,000	12.0	4.0	0.7	1Am	M4	KEK5104X0200M412CD06N	-	70,681	60,787
21.0329	20,000	12.0	5.0	0.8	1Am	M4	KEK5104X0200M412DD07N	-	73,401	63,507
21.0330	20,000	12.0	6.3	1.1	1Am	M4	KEK5104X0200M412ED08N	-	74,797	65,142
21.0331	20,000	14.0	4.0	0.7	1Am	M4	KEK5104X0200M414CD06N	-	72,875	62,543
21.0332	20,000	14.0	5.0	0.8	1Am	M4	KEK5104X0200M414DD07N	-	75,595	65,263
21.0333	20,000	14.0	6.3	1.1	1Am	M4	KEK5104X0200M414ED08N	-	78,693	68,361
21.0334	20,000	18.0	4.0	0.7	1Am	M4	KEK5104X0200M418CD06N	-	75,975	65,206
21.0335	20,000	18.0	5.0	0.8	1Am	M4	KEK5104X0200M418DD07N	-	78,695	67,926
21.0336	20,000	18.0	6.3	1.1	1Am	M4	KEK5104X0200M418ED08N	-	81,793	71,024
21.0337	20,000	23.5	4.0	0.7	1Am	M4	KEK5104X0200M423CD06N	-	80,143	68,784
21.0338	20,000	23.5	5.0	0.8	1Am	M4	KEK5104X0200M423DD07N	-	82,863	71,504
21.0339	20,000	23.5	6.3	1.1	1Am	M4	KEK5104X0200M423ED08N	-	85,961	74,602
21.0340	20,000	30.5	4.0	0.7	1Am	M4	KEK5104X0200M430CD06N	-	86,134	73,927
21.0341	20,000	30.5	5.0	0.8	1Am	M4	KEK5104X0200M430DD07N	-	88,854	76,647
21.0342	20,000	30.5	6.3	1.1	1Am	M4	KEK5104X0200M430ED08N	-	91,952	79,745
21.0343	20,000	40.0	4.0	0.7	1Am	M4	KEK5104X0200M440CD06N	-	90,979	78,085
21.0344	20,000	40.0	5.0	0.8	1Am	M4	KEK5104X0200M440DD07N	-	93,699	80,805
21.0345	20,000	40.0	6.3	1.1	1Am	M4	KEK5104X0200M440ED08N	-	96,797	83,903
21.0346	20,000	48.5	4.0	0.7	1Am	M4	KEK5104X0200M440CD06N	-	95,823	82,243
21.0347	20,000	48.5	2.5	0.4	1Am	M4	KEK5104X0200M440AD05N	-	98,543	84,963
21.0348	20,000	48.5	5.0	0.8	1Am	M4	KEK5104X0200M440DD07N	-	101,641	88,061
21.0349	20,000	5.0	2.5	0.4	3m	M6	KEK5106X0200M605AD06N	-	77,149	66,212
21.0350	20,000	5.0	3.2	0.5	3m	M6	KEK5106X0200M605BD06N	-	77,149	66,212
21.0351	20,000	5.0	4.0	0.7	3m	M6	KEK5106X0200M605CD07N	-	79,869	68,932
21.0352	20,000	7.0	2.5	0.4	3m	M6	KEK5106X0200M607AD06N	-	78,923	67,734
21.0353	20,000	7.0	3.2	0.5	3m	M6	KEK5106X0200M607BD06N	-	78,923	67,734
21.0354	20,000	7.0	4.0	0.7	3m	M6	KEK5106X0200M607CD07N	-	81,643	70,454
21.0355	20,000	9.0	2.5	0.4	3m	M6	KEK5106X0200M609AD06N	-	82,500	70,805
21.0356	20,000	9.0	3.2	0.5	3m	M6	KEK5106X0200M609BD06N	-	82,500	70,805
21.0357	20,000	9.0	4.0	0.7	3m	M6	KEK5106X0200M609CD07N	-	85,220	73,525
21.0358	20,000	12.0	2.5	0.4	3m	M6	KEK5106X0200M612AD06N	-	84,553	72,571
21.0359	20,000	12.0	3.2	0.5	3m	M6	KEK5106X0200M612BD06N	-	84,553	72,571
21.0360	20,000	12.0	4.0	0.7	3m	M6	KEK5106X0200M612CD07N	-	87,273	75,291
21.0361	20,000	15.5	2.5	0.4	3m	M6	KEK5106X0200M615AD06N	-	88,671	76,101
21.0362	20,000	15.5	3.2	0.5	3m	M6	KEK5106X0200M615BD06N	-	88,671	76,101
21.0363	20,000	15.5	4.0	0.7	3m	M6	KEK5106X0200M615CD07N	-	91,391	78,821
21.0364	20,000	20.0	2.5	0.4	3m	M6	KEK5106X0200M620AD06N	-	93,069	79,879
21.0365	20,000	20.0	3.2	0.5	3m	M6	KEK5106X0200M620BD06N	-	93,069	79,879
21.0366	20,000	20.0	4.0	0.7	3m	M6	KEK5106X0200M620CD07N	-	95,789	82,599
21.0367	20,000	26.5	2.5	0.4	3m	M6	KEK5106X0200M626AD06N	-	97,664	83,819

K**Price List 21.02****KEK Ex-proof (Exd IICt4) Wire Rope
Hoist (True Lift) Price List****WORLDHOISTS**

Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed		Duty Class		Hoist Code	Trolley Type (...X...) Exd IIC T4		
	kg	m	Fast	Low	FEM	ISO	Explosion-proof	Single Girder (Low Headroom)	Single Girder (Normal Headroom)	Double Girder
			m/min					L	N	D
21.0368	20,000	26.5	3.2	0.5	3m	M6	KEK5106X0200M626BD06N	-	97,664	83,819
21.0369	20,000	26.5	4.0	0.7	3m	M6	KEK5106X0200M626CD07N	-	100,384	86,539
21.0370	20,000	32.0	2.5	0.4	3m	M6	KEK5106X0200M632AD06N	-	102,259	87,760
21.0371	20,000	32.0	3.2	0.5	3m	M6	KEK5106X0200M632BD06N	-	102,259	87,760
21.0372	20,000	32.0	4.0	0.7	3m	M6	KEK5106X0200M632CD07N	-	104,979	90,480
21.0373	25,000	5.0	2.5	0.4	2m	M5	KEK5106X0250M505AD06N	-	77,149	66,212
21.0374	25,000	5.0	3.2	0.5	2m	M5	KEK5106X0250M505BD06N	-	77,149	66,212
21.0375	25,000	5.0	4.0	0.7	2m	M5	KEK5106X0250M505CD07N	-	79,869	68,932
21.0376	25,000	7.0	2.5	0.4	2m	M5	KEK5106X0250M507AD06N	-	78,923	67,734
21.0377	25,000	7.0	3.2	0.5	2m	M5	KEK5106X0250M507BD06N	-	78,923	67,734
21.0378	25,000	7.0	4.0	0.7	2m	M5	KEK5106X0250M507CD07N	-	81,643	70,454
21.0379	25,000	9.0	2.5	0.4	2m	M5	KEK5106X0250M509AD06N	-	82,500	70,805
21.0380	25,000	9.0	3.2	0.5	2m	M5	KEK5106X0250M509BD06N	-	82,500	70,805
21.0381	25,000	9.0	4.0	0.7	2m	M5	KEK5106X0250M509CD07N	-	85,220	73,525
21.0382	25,000	12.0	2.5	0.4	2m	M5	KEK5106X0250M512AD06N	-	84,553	72,571
21.0383	25,000	12.0	3.2	0.5	2m	M5	KEK5106X0250M512BD06N	-	84,553	72,571
21.0384	25,000	12.0	4.0	0.7	2m	M5	KEK5106X0250M512CD07N	-	87,273	75,291
21.0385	25,000	15.5	2.5	0.4	2m	M5	KEK5106X0250M515AD06N	-	88,671	76,101
21.0386	25,000	15.5	3.2	0.5	2m	M5	KEK5106X0250M515BD06N	-	88,671	76,101
21.0387	25,000	15.5	4.0	0.7	2m	M5	KEK5106X0250M515CD07N	-	91,391	78,821
21.0388	25,000	20.0	2.5	0.4	2m	M5	KEK5106X0250M520AD06N	-	93,069	79,879
21.0389	25,000	20.0	3.2	0.5	2m	M5	KEK5106X0250M520BD06N	-	93,069	79,879
21.0390	25,000	20.0	4.0	0.7	2m	M5	KEK5106X0250M520CD07N	-	95,789	82,599
21.0391	25,000	26.5	2.5	0.4	2m	M5	KEK5106X0250M526AD06N	-	97,664	83,819
21.0392	25,000	26.5	3.2	0.5	2m	M5	KEK5106X0250M526BD06N	-	97,664	83,819
21.0393	25,000	26.5	4.0	0.7	2m	M5	KEK5106X0250M526CD07N	-	100,384	86,539
21.0394	25,000	32.0	2.5	0.4	2m	M5	KEK5106X0250M532AD06N	-	102,259	87,760
21.0395	25,000	32.0	3.2	0.5	2m	M5	KEK5106X0250M532BD06N	-	102,259	87,760
21.0396	25,000	32.0	4.0	0.7	2m	M5	KEK5106X0250M532CD07N	-	104,979	90,480
21.0397	30,000	5.0	2.5	0.4	1Am	M4	KEK5106X0300M405AD06N	-	77,149	66,212
21.0398	30,000	5.0	3.2	0.5	1Am	M4	KEK5106X0300M405BD07N	-	79,869	68,932

K**Price List 21.02****KEK Ex-proof (Exd IICt4) Wire Rope
Hoist (True Lift) Price List****WORLDHOISTS**

Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed		Duty Class		Hoist Code	Trolley Type (...X...) Exd IICT4		
	kg	m	Fast	Low	FEM	ISO	Explosion-proof	Single Girder (Low Headroom)	Single Girder (Normal Headroom)	Double Girder
			m/min					L	N	D
21.0399	30,000	5.0	4.0	0.7	1Am	M4	KEK5106X0300M405CD08N	-	82,967	72,030
21.0400	30,000	7.0	2.5	0.4	1Am	M4	KEK5106X0300M407AD06N	-	78,923	67,734
21.0401	30,000	7.0	3.2	0.5	1Am	M4	KEK5106X0300M407BD07N	-	81,643	70,454
21.0402	30,000	7.0	4.0	0.7	1Am	M4	KEK5106X0300M407CD08N	-	84,741	73,552
21.0403	30,000	9.0	2.5	0.4	1Am	M4	KEK5106X0300M409AD06N	-	82,500	70,805
21.0404	30,000	9.0	3.2	0.5	1Am	M4	KEK5106X0300M409BD07N	-	85,220	73,525
21.0405	30,000	9.0	4.0	0.7	1Am	M4	KEK5106X0300M409CD08N	-	88,318	76,623
21.0406	30,000	12.0	2.5	0.4	1Am	M4	KEK5106X0300M412AD06N	-	84,553	72,571
21.0407	30,000	12.0	3.2	0.5	1Am	M4	KEK5106X0300M412BD07N	-	87,273	75,291
21.0408	30,000	12.0	4.0	0.7	1Am	M4	KEK5106X0300M412CD08N	-	90,371	78,389
21.0409	30,000	15.5	2.5	0.4	1Am	M4	KEK5106X0300M415AD06N	-	88,671	76,101
21.0410	30,000	15.5	3.2	0.5	1Am	M4	KEK5106X0300M415BD07N	-	91,391	78,821
21.0411	30,000	15.5	4.0	0.7	1Am	M4	KEK5106X0300M415CD08N	-	94,489	81,919
21.0412	30,000	20.0	2.5	0.4	1Am	M4	KEK5106X0300M420AD06N	-	93,069	79,879
21.0413	30,000	20.0	3.2	0.5	1Am	M4	KEK5106X0300M420BD07N	-	95,789	82,599
21.0414	30,000	20.0	4.0	0.7	1Am	M4	KEK5106X0300M420CD08N	-	98,887	85,697
21.0415	30,000	26.5	2.5	0.4	1Am	M4	KEK5106X0300M426AD06N	-	97,664	83,819
21.0416	30,000	26.5	3.2	0.5	1Am	M4	KEK5106X0300M426BD07N	-	100,384	86,539
21.0417	30,000	26.5	4.0	0.7	1Am	M4	KEK5106X0300M426CD08N	-	103,482	89,637
21.0418	30,000	32.0	2.5	0.4	1Am	M4	KEK5106X0300M432AD06N	-	102,259	87,760
21.0419	30,000	32.0	3.2	0.5	1Am	M4	KEK5106X0300M432BD07N	-	104,979	90,480
21.0420	30,000	32.0	4.0	0.7	1Am	M4	KEK5106X0300M432CD08N	-	108,077	93,578
21.0421	32,000	7.0	2.0	0.3	2m	M5	KEK5108X0320M507LD06N	-	-	79,651
21.0422	32,000	7.0	2.5	0.4	2m	M5	KEK5108X0320M507AD07N	-	-	82,371
21.0423	32,000	7.0	3.2	0.5	2m	M5	KEK5108X0320M507BD07N	-	-	82,371
21.0424	32,000	9.0	2.0	0.3	2m	M5	KEK5108X0320M509LD06N	-	-	82,460
21.0425	32,000	9.0	2.5	0.4	2m	M5	KEK5108X0320M509AD07N	-	-	85,180
21.0426	32,000	9.0	3.2	0.5	2m	M5	KEK5108X0320M509BD07N	-	-	85,180
21.0427	32,000	12.0	2.0	0.3	2m	M5	KEK5108X0320M511LD06N	-	-	86,154
21.0428	32,000	12.0	2.5	0.4	2m	M5	KEK5108X0320M511AD07N	-	-	88,874
21.0429	32,000	12.0	3.2	0.5	2m	M5	KEK5108X0320M511BD07N	-	-	88,874
21.0430	32,000	15.0	2.0	0.3	2m	M5	KEK5108X0320M515LD06N	-	-	89,963
21.0431	32,000	15.0	2.5	0.4	2m	M5	KEK5108X0320M515AD07N	-	-	92,683
21.0432	32,000	15.0	3.2	0.5	2m	M5	KEK5108X0320M515BD07N	-	-	92,683
21.0433	32,000	20.0	2.0	0.3	2m	M5	KEK5108X0320M520LD06N	-	-	94,153
21.0434	32,000	20.0	2.5	0.4	2m	M5	KEK5108X0320M520AD07N	-	-	96,873
21.0435	32,000	20.0	3.2	0.5	2m	M5	KEK5108X0320M520BD07N	-	-	96,873
21.0436	32,000	24.0	2.0	0.3	2m	M5	KEK5108X0320M524LD06N	-	-	99,213
21.0437	32,000	24.0	2.5	0.4	2m	M5	KEK5108X0320M524AD07N	-	-	99,433
21.0438	32,000	24.0	3.2	0.5	1Am	M4	KEK5108X0320M524BD07N	-	-	103,783
21.0439	40,000	7.0	2.0	0.3	1Am	M4	KEK5108X0400M407LD06N	-	-	79,651
21.0440	40,000	7.0	2.5	0.4	1Am	M4	KEK5108X0400M407AD07N	-	-	82,371
21.0441	40,000	7.0	3.2	0.5	1Am	M4	KEK5108X0400M407BD08N	-	-	85,469
21.0442	40,000	9.0	2.0	0.3	1Am	M4	KEK5108X0400M409LD06N	-	-	82,460
21.0443	40,000	9.0	2.5	0.4	1Am	M4	KEK5108X0400M409AD07N	-	-	85,180
21.0444	40,000	9.0	3.2	0.5	1Am	M4	KEK5108X0400M409BD08N	-	-	88,278

K**Price List 21.02****KEK Ex-proof (Exd IICT4) Wire Rope
Hoist (True Lift) Price List****WORLDHOISTS**

Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed		Duty Class		Hoist Code	Trolley Type (...X...) Exd IICT4		
	kg	m	Fast	Low	FEM	ISO	Explosion-proof	Single Girder (Low Headroom)	Single Girder (Normal Headroom)	Double Girder
			m/min					L	N	D
21.0445	40,000	11.5	2.0	0.3	1Am	M4	KEK5108X0400M411LD06N	-	-	86,154
21.0446	40,000	11.5	2.5	0.4	1Am	M4	KEK5108X0400M411AD07N	-	-	88,874
21.0447	40,000	11.5	3.2	0.5	1Am	M4	KEK5108X0400M411BD08N	-	-	91,972
21.0448	40,000	15.0	2.0	0.3	1Am	M4	KEK5108X0400M415LD06N	-	-	89,963
21.0449	40,000	15.0	2.5	0.4	1Am	M4	KEK5108X0400M415AD07N	-	-	92,683
21.0450	40,000	15.0	3.2	0.5	1Am	M4	KEK5108X0400M415BD08N	-	-	95,781
21.0451	40,000	20.0	2.0	0.3	1Am	M4	KEK5108X0400M420LD06N	-	-	94,153
21.0452	40,000	20.0	2.5	0.4	1Am	M4	KEK5108X0400M420AD07N	-	-	96,873
21.0453	40,000	20.0	3.2	0.5	1Am	M4	KEK5108X0400M420BD08N	-	-	99,971
21.0454	40,000	24.0	2.0	0.3	1Am	M4	KEK5108X0400M424LD06N	-	-	98,343
21.0455	40,000	24.0	2.5	0.4	1Am	M4	KEK5108X0400M424AD07N	-	-	101,063
21.0456	40,000	24.0	3.2	0.5	1Am	M4	KEK5108X0400M424BD08N	-	-	104,161

(END)

For more detailed prices, technical parameters and options, please contact with us for an inquiry!

K**Price List 22.02****KEK Ex-proof (Exd IICT4) Wire Rope
Hoist (True Vertical) Price List****WORLDHOISTS**

Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed		Duty Class		Hoist Code	Trolley Type (...X...) Exd IICT4		
	kg	m	Fast	Low	FEM	ISO	Explosion-proof	Single Girder (Low Headroom)	Single Girder (Normal Headroom)	Double Girder
			m/min					L	N	D
22.0001	4,000	9.0	8.0	1.3	3m	M6	KEK4202X0040M608FD05N	-	36,292	33,599
22.0002	4,000	9.0	10.0	1.7	3m	M6	KEK4202X0040M608GD05N	-	-	-
22.0003	4,000	9.0	16.0	2.7	3m	M6	KEK4202X0040M608JD06N	-	-	-
22.0004	4,000	9.0	20.0	3.3	3m	M6	KEK4202X0040M608KD07N	-	-	-
22.0005	4,000	13.5	8.0	1.3	3m	M6	KEK4202X0040M613FD05N	-	38,058	35,259
22.0006	4,000	13.5	10.0	1.7	3m	M6	KEK4202X0040M613GD05N	-	-	-
22.0007	4,000	13.5	16.0	2.7	3m	M6	KEK4202X0040M613JD06N	-	-	-
22.0008	4,000	13.5	20.0	3.3	3m	M6	KEK4202X0040M613KD07N	-	-	-
22.0009	4,000	19.5	8.0	1.3	3m	M6	KEK4202X0040M618FD05N	-	39,335	36,460
22.0010	4,000	19.5	10.0	1.7	3m	M6	KEK4202X0040M618GD05N	-	-	-
22.0011	4,000	19.5	16.0	2.7	3m	M6	KEK4202X0040M618JD06N	-	-	-
22.0012	4,000	19.5	20.0	3.3	3m	M6	KEK4202X0040M618KD07N	-	-	-
22.0013	4,000	25.0	8.0	1.3	3m	M6	KEK4202X0040M625FD05N	-	40,968	37,991
22.0014	4,000	25.0	10.0	1.7	3m	M6	KEK4202X0040M625GD05N	-	-	-
22.0015	4,000	25.0	16.0	2.7	3m	M6	KEK4202X0040M625JD06N	-	-	-
22.0016	4,000	25.0	20.0	3.3	3m	M6	KEK4202X0040M625KD07N	-	-	-
22.0017	4,000	34.5	8.0	1.3	3m	M6	KEK4202X0040M633FD05N	-	42,572	39,449
22.0018	4,000	34.5	10.0	1.7	3m	M6	KEK4202X0040M633GD05N	-	-	-
22.0019	4,000	34.5	16.0	2.7	3m	M6	KEK4202X0040M633JD06N	-	-	-
22.0020	4,000	34.5	20.0	3.3	3m	M6	KEK4202X0040M633KD07N	-	-	-
22.0021	4,000	46.5	8.0	1.3	3m	M6	KEK4202X0040M646FD05N	-	44,990	41,697
22.0022	4,000	46.5	10.0	1.7	3m	M6	KEK4202X0040M646GD05N	-	-	-
22.0023	4,000	46.5	16.0	2.7	3m	M6	KEK4202X0040M646JD06N	-	-	-
22.0024	4,000	46.5	20.0	3.3	3m	M6	KEK4202X0040M646KD07N	-	-	-
22.0025	5,000	9.0	8.0	1.3	2m	M5	KEK4202X0050M508FD05N	-	36,292	33,599
22.0026	5,000	9.0	10.0	1.7	2m	M5	KEK4202X0050M508GD05N	-	-	-
22.0027	5,000	9.0	16.0	2.7	2m	M5	KEK4202X0050M508JD06N	-	-	-
22.0028	5,000	9.0	20.0	3.3	2m	M5	KEK4202X0050M508KD07N	-	-	-
22.0029	5,000	13.5	8.0	1.3	2m	M5	KEK4202X0050M513FD05N	-	38,058	35,259
22.0030	5,000	13.5	10.0	1.7	2m	M5	KEK4202X0050M513GD05N	-	-	-
22.0031	5,000	13.5	16.0	2.7	2m	M5	KEK4202X0050M513JD06N	-	-	-
22.0032	5,000	13.5	20.0	3.3	2m	M5	KEK4202X0050M513KD07N	-	-	-
22.0033	5,000	19.5	8.0	1.3	2m	M5	KEK4202X0050M518FD05N	-	39,335	36,460
22.0034	5,000	19.5	10.0	1.7	2m	M5	KEK4202X0050M518GD05N	-	-	-
22.0035	5,000	19.5	16.0	2.7	2m	M5	KEK4202X0050M518JD06N	-	-	-
22.0036	5,000	19.5	20.0	3.3	2m	M5	KEK4202X0050M518KD07N	-	-	-
22.0037	5,000	25.0	8.0	1.3	2m	M5	KEK4202X0050M525FD05N	-	40,968	37,991
22.0038	5,000	25.0	10.0	1.7	2m	M5	KEK4202X0050M525GD05N	-	-	-
22.0039	5,000	25.0	16.0	2.7	2m	M5	KEK4202X0050M525JD06N	-	-	-
22.0040	5,000	25.0	20.0	3.3	2m	M5	KEK4202X0050M525KD07N	-	-	-
22.0041	5,000	34.5	8.0	1.3	2m	M5	KEK4202X0050M533FD05N	-	42,572	39,449
22.0042	5,000	34.5	10.0	1.7	2m	M5	KEK4202X0050M533GD05N	-	-	-
22.0043	5,000	34.5	16.0	2.7	2m	M5	KEK4202X0050M533JD06N	-	-	-
22.0044	5,000	34.5	20.0	3.3	2m	M5	KEK4202X0050M533KD07N	-	-	-
22.0045	5,000	46.5	8.0	1.3	2m	M5	KEK4202X0050M546FD05N	-	44,990	41,697

K**Price List 22.02****KEK Ex-proof (Exd IICt4) Wire Rope
Hoist (True Vertical) Price List****WORLDHOISTS**

Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed		Duty Class		Hoist Code	Trolley Type (...X...) Exd IICT4		
	kg	m	Fast	Low	FEM	ISO	Explosion-proof	Single Girder (Low Headroom)	Single Girder (Normal Headroom)	Double Girder
			m/min					L	N	D
22.0046	5,000	46.5	10.0	1.7	2m	M5	KEK4202X0050M546GD05N	-	-	-
22.0047	5,000	46.5	16.0	2.7	2m	M5	KEK4202X0050M546JD06N	-	-	-
22.0048	5,000	46.5	20.0	3.3	2m	M5	KEK4202X0050M546KD07N	-	-	-
22.0049	6,300	15.5	8.0	1.3	3m	M6	KEK5202X0063M616FD06N	-	55,411	52,088
22.0050	6,300	15.5	10.0	1.7	3m	M6	KEK5202X0063M616GD06N	-	-	-
22.0051	6,300	15.5	12.5	2.1	3m	M6	KEK5202X0063M616HD07N	-	-	-
22.0052	6,300	22.0	8.0	1.3	3m	M6	KEK5202X0063M622FD06N	-	56,844	53,434
22.0053	6,300	22.0	10.0	1.7	3m	M6	KEK5202X0063M622GD06N	-	-	-
22.0054	6,300	22.0	12.5	2.1	3m	M6	KEK5202X0063M622HD07N	-	-	-
22.0055	6,300	28.5	8.0	1.3	3m	M6	KEK5202X0063M629FD06N	-	58,494	54,986
22.0056	6,300	28.5	10.0	1.7	3m	M6	KEK5202X0063M629GD06N	-	-	-
22.0057	6,300	28.5	12.5	2.1	3m	M6	KEK5202X0063M629HD07N	-	-	-
22.0058	6,300	38.0	8.0	1.3	3m	M6	KEK5202X0063M639FD06N	-	60,947	57,288
22.0059	6,300	38.0	10.0	1.7	3m	M6	KEK5202X0063M639GD06N	-	-	-
22.0060	6,300	38.0	12.5	2.1	3m	M6	KEK5202X0063M639HD07N	-	-	-
22.0061	6,300	50.5	8.0	1.3	3m	M6	KEK5202X0063M629FD06N	-	64,441	60,574
22.0062	6,300	50.5	10.0	1.7	3m	M6	KEK5202X0063M629GD06N	-	-	-
22.0063	6,300	50.5	12.5	2.1	3m	M6	KEK5202X0063M652HD07N	-	-	-
22.0064	6,300	61.5	8.0	1.3	3m	M6	KEK5202X0063M663FD06N	-	67,882	63,811
22.0065	6,300	61.5	10.0	1.7	3m	M6	KEK5202X0063M663GD06N	-	-	-
22.0066	6,300	61.5	12.5	2.1	3m	M6	KEK5202X0063M663HD07N	-	-	-
22.0067	6,300	77.5	8.0	1.3	3m	M6	KEK5202X0063M677FD06N	-	72,146	67,820
22.0068	6,300	77.5	10.0	1.7	3m	M6	KEK5202X0063M677GD06N	-	-	-
22.0069	6,300	77.5	12.5	2.1	3m	M6	KEK5202X0063M677HD07N	-	-	-
22.0070	6,300	87.0	8.0	1.3	3m	M6	KEK5202X0063M686FD06N	-	76,059	71,494
22.0071	6,300	87.0	10.0	1.7	3m	M6	KEK5202X0063M686GD06N	-	-	-
22.0072	6,300	87.0	12.5	2.1	3m	M6	KEK5202X0063M686HD07N	-	-	-
22.0073	6,300	98.0	8.0	1.3	3m	M6	KEK5202X0063M698FD06N	-	79,992	75,195
22.0074	6,300	98.0	10.0	1.7	3m	M6	KEK5202X0063M698GD06N	-	-	-
22.0075	6,300	98.0	12.5	2.1	3m	M6	KEK5202X0063M698HD07N	-	-	-
22.0076	8,000	4.5	4.0	0.7	3m	M6	KEK4204X0080M604CD05N	-	38,873	36,025
22.0077	8,000	4.5	5.0	0.8	3m	M6	KEK4204X0080M604DD05N	-	38,873	36,025
22.0078	8,000	4.5	8.0	1.3	3m	M6	KEK4204X0080M604FD06N	-	43,468	40,620
22.0079	8,000	4.5	10.0	1.7	3m	M6	KEK4204X0080M604GD07N	-	-	-
22.0080	8,000	6.5	4.0	0.7	3m	M6	KEK4204X0080M606CD05N	-	40,234	37,277
22.0081	8,000	6.5	5.0	0.8	3m	M6	KEK4204X0080M606DD05N	-	40,234	37,277
22.0082	8,000	6.5	8.0	1.3	3m	M6	KEK4204X0080M606FD06N	-	44,830	41,873
22.0083	8,000	6.5	10.0	1.7	3m	M6	KEK4204X0080M606GD07N	-	-	-
22.0084	8,000	9.5	4.0	0.7	3m	M6	KEK4204X0080M609CD05N	-	41,729	38,698
22.0085	8,000	9.5	5.0	0.8	3m	M6	KEK4204X0080M609DD05N	-	41,729	38,698
22.0086	8,000	9.5	8.0	1.3	3m	M6	KEK4204X0080M609FD06N	-	46,324	43,293
22.0087	8,000	9.5	10.0	1.7	3m	M6	KEK4204X0080M609GD07N	-	-	-
22.0088	8,000	12.0	4.0	0.7	3m	M6	KEK4204X0080M612CD05N	-	43,088	39,908
22.0089	8,000	12.0	5.0	0.8	3m	M6	KEK4204X0080M612DD05N	-	43,088	39,908
22.0090	8,000	12.0	8.0	1.3	3m	M6	KEK4204X0080M612FD06N	-	47,683	44,504
22.0091	8,000	12.0	10.0	1.7	3m	M6	KEK4204X0080M612GD07N	-	-	-

K**Price List 22.02****KEK Ex-proof (Exd IICt4) Wire Rope
Hoist (True Vertical) Price List****WORLDHOISTS**

Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed		Duty Class		Hoist Code	Trolley Type (...X...) Exd IICT4		
	kg	m	Fast	Low	FEM	ISO	Explosion-proof	Single Girder (Low Headroom)	Single Girder (Normal Headroom)	Double Girder
			m/min					L	N	D
22.0092	8,000	17.0	4.0	0.7	3m	M6	KEK4204X0080M616CD05N	-	44,746	41,443
22.0093	8,000	17.0	5.0	0.8	3m	M6	KEK4204X0080M616DD05N	-	44,746	41,443
22.0094	8,000	17.0	8.0	1.3	3m	M6	KEK4204X0080M616FD06N	-	49,341	46,038
22.0095	8,000	17.0	10.0	1.7	3m	M6	KEK4204X0080M616GD07N	-	-	-
22.0096	8,000	23.0	4.0	0.7	3m	M6	KEK4204X0080M623CD05N	-	46,621	43,204
22.0097	8,000	23.0	5.0	0.8	3m	M6	KEK4204X0080M623DD05N	-	46,621	43,204
22.0098	8,000	23.0	8.0	1.3	3m	M6	KEK4204X0080M623FD06N	-	51,216	47,799
22.0099	8,000	23.0	10.0	1.7	3m	M6	KEK4204X0080M623GD07N	-	-	-
22.0100	8,000	15.5	8.0	1.3	2m	M5	KEK5202X0080M516FD06N	-	55,411	52,088
22.0101	8,000	15.5	10.0	1.7	2m	M5	KEK5202X0080M516GD06N	-	-	-
22.0102	8,000	15.5	12.5	2.1	2m	M5	KEK5202X0080M516HD07N	-	-	-
22.0103	8,000	22.0	8.0	1.3	2m	M5	KEK5202X0080M522FD06N	-	56,844	53,434
22.0104	8,000	22.0	10.0	1.7	2m	M5	KEK5202X0080M522GD06N	-	-	-
22.0105	8,000	22.0	12.5	2.1	2m	M5	KEK5202X0080M522HD07N	-	-	-
22.0106	8,000	28.5	8.0	1.3	2m	M5	KEK5202X0080M529FD06N	-	58,494	54,986
22.0107	8,000	28.5	10.0	1.7	2m	M5	KEK5202X0080M529GD06N	-	-	-
22.0108	8,000	28.5	12.5	2.1	2m	M5	KEK5202X0080M529HD07N	-	-	-
22.0109	8,000	38.0	8.0	1.3	2m	M5	KEK5202X0080M539FD06N	-	60,947	57,288
22.0110	8,000	38.0	10.0	1.7	2m	M5	KEK5202X0080M539GD06N	-	-	-
22.0111	8,000	38.0	12.5	2.1	2m	M5	KEK5202X0080M539HD07N	-	-	-
22.0112	8,000	50.5	8.0	1.3	2m	M5	KEK5202X0080M552FD06N	-	64,441	60,574
22.0113	8,000	50.5	10.0	1.7	2m	M5	KEK5202X0080M552GD06N	-	-	-
22.0114	8,000	50.5	12.5	2.1	2m	M5	KEK5202X0080M552HD07N	-	-	-
22.0115	8,000	61.5	8.0	1.3	2m	M5	KEK5202X0080M563FD06N	-	67,882	63,811
22.0116	8,000	61.5	10.0	1.7	2m	M5	KEK5202X0080M563GD06N	-	-	-
22.0117	8,000	61.5	12.5	2.1	2m	M5	KEK5202X0080M563HD07N	-	-	-
22.0118	8,000	77.5	8.0	1.3	2m	M5	KEK5202X0080M577FD06N	-	72,146	67,820
22.0119	8,000	77.5	10.0	1.7	2m	M5	KEK5202X0080M577GD06N	-	-	-
22.0120	8,000	77.5	12.5	2.1	2m	M5	KEK5202X0080M577HD07N	-	-	-
22.0121	8,000	87.0	8.0	1.3	2m	M5	KEK5202X0080M586FD06N	-	76,059	71,494
22.0122	8,000	87.0	10.0	1.7	2m	M5	KEK5202X0080M586GD06N	-	-	-
22.0123	8,000	87.0	12.5	2.1	2m	M5	KEK5202X0080M586HD07N	-	-	-
22.0124	8,000	98.0	8.0	1.3	2m	M5	KEK5202X0080M598FD06N	-	79,992	75,195
22.0125	8,000	98.0	10.0	1.7	2m	M5	KEK5202X0080M598GD06N	-	-	-
22.0126	8,000	98.0	12.5	2.1	2m	M5	KEK5202X0080M598HD07N	-	-	-
22.0127	10,000	4.5	4.0	0.7	2m	M5	KEK4204X0100M504CD05N	-	38,873	36,025
22.0128	10,000	4.5	5.0	0.8	2m	M5	KEK4204X0100M504DD05N	-	38,873	36,025
22.0129	10,000	4.5	8.0	1.3	2m	M5	KEK4204X0100M504FD06N	-	43,468	40,620
22.0130	10,000	4.5	10.0	1.7	2m	M5	KEK4204X0100M504GD07N	-	-	-
22.0131	10,000	6.5	4.0	0.7	2m	M5	KEK4204X0100M506CD05N	-	4,001	37,277
22.0132	10,000	6.5	5.0	0.8	2m	M5	KEK4204X0100M506DD05N	-	4,001	37,277
22.0133	10,000	6.5	8.0	1.3	2m	M5	KEK4204X0100M506FD06N	-	8,596	41,873
22.0134	10,000	6.5	10.0	1.7	2m	M5	KEK4204X0100M506GD07N	-	-	-
22.0135	10,000	9.5	4.0	0.7	2m	M5	KEK4204X0100M509CD05N	-	41,729	38,698
22.0136	10,000	9.5	5.0	0.8	2m	M5	KEK4204X0100M509DD05N	-	41,729	38,698
22.0137	10,000	9.5	8.0	1.3	2m	M5	KEK4204X0100M509FD06N	-	46,324	43,293

K**Price List 22.02****KEK Ex-proof (Exd IICT4) Wire Rope
Hoist (True Vertical) Price List****WORLDHOISTS**

Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed		Duty Class		Hoist Code	Trolley Type (...X...) Exd IICT4		
	kg	m	Fast	Low	FEM	ISO	Explosion-proof	Single Girder (Low Headroom)	Single Girder (Normal Headroom)	Double Girder
			m/min					L	N	D
22.0138	10,000	9.5	10.0	1.7	2m	M5	KEK4204X0100M509GD07N	-	-	-
22.0139	10,000	12.0	4.0	0.7	2m	M5	KEK4204X0100M512CD05N	-	43,088	39,908
22.0140	10,000	12.0	5.0	0.8	2m	M5	KEK4204X0100M512DD05N	-	43,088	39,908
22.0141	10,000	12.0	8.0	1.3	2m	M5	KEK4204X0100M512FD06N	-	47,683	44,504
22.0142	10,000	12.0	10.0	1.7	2m	M5	KEK4204X0100M512GD07N	-	-	-
22.0143	10,000	17.0	4.0	0.7	2m	M5	KEK4204X0100M516CD05N	-	44,746	41,443
22.0144	10,000	17.0	5.0	0.8	2m	M5	KEK4204X0100M516DD05N	-	44,746	41,443
22.0145	10,000	17.0	8.0	1.3	2m	M5	KEK4204X0100M516FD06N	-	49,341	46,038
22.0146	10,000	17.0	10.0	1.7	2m	M5	KEK4204X0100M516GD07N	-	-	-
22.0147	10,000	23.0	4.0	0.7	2m	M5	KEK4204X0100M523CD05N	-	46,621	43,204
22.0148	10,000	23.0	5.0	0.8	2m	M5	KEK4204X0100M523DD05N	-	46,621	43,204
22.0149	10,000	23.0	8.0	1.3	2m	M5	KEK4204X0100M523FD06N	-	51,216	47,799
22.0150	10,000	23.0	10.0	1.7	2m	M5	KEK4204X0100M523GD07N	-	-	-
22.0151	10,000	15.5	8.0	1.3	1Am	M4	KEK5202X0100M416FD06N	-	55,411	52,088
22.0152	10,000	15.5	10.0	1.7	1Am	M4	KEK5202X0100M416GD06N	-	-	-
22.0153	10,000	15.5	12.5	2.1	1Am	M4	KEK5202X0100M416HD07N	-	-	-
22.0154	10,000	22.0	8.0	1.3	1Am	M4	KEK5202X0100M422FD06N	-	56,844	53,434
22.0155	10,000	22.0	10.0	1.7	1Am	M4	KEK5202X0100M422GD06N	-	-	-
22.0156	10,000	22.0	12.5	2.1	1Am	M4	KEK5202X0100M422HD07N	-	-	-
22.0157	10,000	28.5	8.0	1.3	1Am	M4	KEK5202X0100M429FD06N	-	58,494	54,986
22.0158	10,000	28.5	10.0	1.7	1Am	M4	KEK5202X0100M429GD06N	-	-	-
22.0159	10,000	28.5	12.5	2.1	1Am	M4	KEK5202X0100M429HD07N	-	-	-
22.0160	10,000	38.0	8.0	1.3	1Am	M4	KEK5202X0100M439FD06N	-	60,947	57,288
22.0161	10,000	38.0	10.0	1.7	1Am	M4	KEK5202X0100M439GD06N	-	-	-
22.0162	10,000	38.0	12.5	2.1	1Am	M4	KEK5202X0100M439HD07N	-	-	-
22.0163	10,000	50.5	8.0	1.3	1Am	M4	KEK5202X0100M452FD06N	-	64,441	60,574
22.0164	10,000	50.5	10.0	1.7	1Am	M4	KEK5202X0100M452GD06N	-	-	-
22.0165	10,000	50.5	12.5	2.1	1Am	M4	KEK5202X0100M452HD07N	-	-	-
22.0166	10,000	61.5	8.0	1.3	1Am	M4	KEK5202X0100M463FD06N	-	67,882	63,811
22.0167	10,000	61.5	10.0	1.7	1Am	M4	KEK5202X0100M463GD06N	-	-	-
22.0168	10,000	61.5	12.5	2.1	1Am	M4	KEK5202X0100M463HD07N	-	-	-
22.0169	10,000	77.5	8.0	1.3	1Am	M4	KEK5202X0100M477FD06N	-	72,146	67,820
22.0170	10,000	77.5	10.0	1.7	1Am	M4	KEK5202X0100M477GD06N	-	-	-
22.0171	10,000	77.5	12.5	2.1	1Am	M4	KEK5202X0100M477HD07N	-	-	-
22.0172	10,000	87.0	8.0	1.3	1Am	M4	KEK5202X0100M486FD06N	-	76,059	71,494
22.0173	10,000	87.0	10.0	1.7	1Am	M4	KEK5202X0100M486GD06N	-	-	-
22.0174	10,000	87.0	12.5	2.1	1Am	M4	KEK5202X0100M486HD07N	-	-	-
22.0175	10,000	98.0	8.0	1.3	1Am	M4	KEK5202X0100M498FD06N	-	79,992	75,195
22.0176	10,000	98.0	10.0	1.7	1Am	M4	KEK5202X0100M498GD06N	-	-	-
22.0177	10,000	98.0	12.5	2.1	1Am	M4	KEK5202X0100M498HD07N	-	-	-
22.0178	12,000	4.3	3.2	0.5	3m	M6	KEK4206X0120M604BD05N	-	54,803	48,570
22.0179	12,000	4.3	5.0	0.8	3m	M6	KEK4206X0120M604DD06N	-	59,398	53,165
22.0180	12,000	4.3	6.3	1.1	3m	M6	KEK4206X0120M604ED07N	-	62,089	55,856
22.0181	12,000	6.3	3.2	0.5	3m	M6	KEK4206X0120M606BD05N	-	56,024	49,684
22.0182	12,000	6.3	5.0	0.8	3m	M6	KEK4206X0120M606DD06N	-	60,619	54,279
22.0183	12,000	6.3	6.3	1.1	3m	M6	KEK4206X0120M606ED07N	-	63,309	56,970

K**Price List 22.02****KEK Ex-proof (Exd IICT4) Wire Rope
Hoist (True Vertical) Price List****WORLDHOISTS**

Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed		Duty Class		Hoist Code	Trolley Type (...X...) Exd IICT4		
	kg	m	Fast	Low	FEM	ISO	Explosion-proof	Single Girder (Low Headroom)	Single Girder (Normal Headroom)	Double Girder
			m/min					L	N	D
22.0184	12,000	8.0	3.2	0.5	3m	M6	KEK4206X0120M608BD05N	-	57,461	50,937
22.0185	12,000	8.0	5.0	0.8	3m	M6	KEK4206X0120M608DD06N	-	62,056	55,532
22.0186	12,000	8.0	6.3	1.1	3m	M6	KEK4206X0120M608ED07N	-	64,747	58,222
22.0187	12,000	11.3	3.2	0.5	3m	M6	KEK4206X0120M611BD05N	-	59,243	52,548
22.0188	12,000	11.3	5.0	0.8	3m	M6	KEK4206X0120M611DD06N	-	63,838	57,143
22.0189	12,000	11.3	6.3	1.1	3m	M6	KEK4206X0120M611ED07N	-	66,528	59,833
22.0190	12,000	15.3	3.2	0.5	3m	M6	KEK4206X0120M615BD05N	-	61,713	54,697
22.0191	12,000	15.3	5.0	0.8	3m	M6	KEK4206X0120M615DD06N	-	66,308	59,292
22.0192	12,000	15.3	6.3	1.1	3m	M6	KEK4206X0120M615ED07N	-	68,999	61,982
22.0193	12,500	7.5	4.0	0.7	3m	M6	KEK5204X0125M608CD06N	-	63,976	60,134
22.0194	12,500	7.5	6.3	1.1	3m	M6	KEK5204X0125M608ED07N	-	66,696	62,854
22.0195	12,500	11.0	4.0	0.7	3m	M6	KEK5204X0125M611CD06N	-	65,518	61,585
22.0196	12,500	11.0	6.3	1.1	3m	M6	KEK5204X0125M611ED07N	-	68,238	64,305
22.0197	12,500	14.0	4.0	0.7	3m	M6	KEK5204X0125M614CD06N	-	67,138	63,111
22.0198	12,500	14.0	6.3	1.1	3m	M6	KEK5204X0125M614ED07N	-	69,858	65,831
22.0199	12,500	19.0	4.0	0.7	3m	M6	KEK5204X0125M619CD06N	-	69,757	65,570
22.0200	12,500	19.0	6.3	1.1	3m	M6	KEK5204X0125M619ED07N	-	72,477	68,290
22.0201	12,500	25.0	4.0	0.7	3m	M6	KEK5204X0125M626CD06N	-	74,765	70,278
22.0202	12,500	25.0	6.3	1.1	3m	M6	KEK5204X0125M626ED07N	-	77,485	72,998
22.0203	12,500	30.5	4.0	0.7	3m	M6	KEK5204X0125M631CD06N	-	79,086	74,342
22.0204	12,500	30.5	6.3	1.1	3m	M6	KEK5204X0125M631ED07N	-	81,806	77,062
22.0205	12,500	38.5	4.0	0.7	3m	M6	KEK5204X0125M638CD06N	-	83,434	78,428
22.0206	12,500	38.5	6.3	1.1	3m	M6	KEK5204X0125M638ED07N	-	86,154	81,149
22.0207	12,500	43.5	4.0	0.7	3m	M6	KEK5204X0125M643CD06N	-	85,830	80,682
22.0208	12,500	43.5	6.3	1.1	3m	M6	KEK5204X0125M643ED07N	-	88,550	83,402
22.0209	12,500	49.0	4.0	0.7	3m	M6	KEK5204X0125M649CD06N	-	92,164	86,633
22.0210	12,500	49.0	6.3	1.1	3m	M6	KEK5204X0125M649ED07N	-	94,884	89,353
22.0211	12,500	15.6	8.0	1.3	3m	M6	KEK6202X0125M615FD06N	-	-	80,682
22.0212	12,500	15.6	10.0	1.7	3m	M6	KEK6202X0125M615GD06N	-	-	-
22.0213	12,500	15.6	12.5	2.1	3m	M6	KEK6202X0125M615HD07N	-	-	-
22.0214	12,500	20.6	8.0	1.3	3m	M6	KEK6202X0125M620FD06N	-	-	84,227
22.0215	12,500	20.6	10.0	1.7	3m	M6	KEK6202X0125M620GD06N	-	-	-
22.0216	12,500	20.6	12.5	2.1	3m	M6	KEK6202X0125M620HD07N	-	-	-
22.0217	12,500	28.0	8.0	1.3	3m	M6	KEK6202X0125M627FD06N	-	-	88,661
22.0218	12,500	28.0	10.0	1.7	3m	M6	KEK6202X0125M627GD06N	-	-	-
22.0219	12,500	28.0	12.5	2.1	3m	M6	KEK6202X0125M627HD07N	-	-	-
22.0220	12,500	38.0	8.0	1.3	3m	M6	KEK6202X0125M637FD06N	-	-	93,541
22.0221	12,500	38.0	10.0	1.7	3m	M6	KEK6202X0125M637GD06N	-	-	-
22.0222	12,500	38.0	12.5	2.1	3m	M6	KEK6202X0125M637HD07N	-	-	-
22.0223	12,500	46.2	8.0	1.3	3m	M6	KEK6202X0125M646FD06N	-	-	98,872
22.0224	12,500	46.2	10.0	1.7	3m	M6	KEK6202X0125M646GD06N	-	-	-
22.0225	12,500	46.2	12.5	2.1	3m	M6	KEK6202X0125M646HD07N	-	-	-
22.0226	12,500	56.1	8.0	1.3	3m	M6	KEK6202X0125M655FD06N	-	-	104,823
22.0227	12,500	56.1	10.0	1.7	3m	M6	KEK6202X0125M655GD06N	-	-	-
22.0228	12,500	56.1	12.5	2.1	3m	M6	KEK6202X0125M655HD07N	-	-	-
22.0229	12,500	62.7	8.0	1.3	3m	M6	KEK6202X0125M662FD06N	-	-	111,291

K**Price List 22.02****KEK Ex-proof (Exd IICt4) Wire Rope
Hoist (True Vertical) Price List****WORLDHOISTS**

Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed		Duty Class		Hoist Code	Trolley Type (...X...) Exd IICT4		
	kg	m	Fast	Low	FEM	ISO	Explosion-proof	Single Girder (Low Headroom)	Single Girder (Normal Headroom)	Double Girder
			m/min					L	N	D
22.0230	12,500	62.7	10.0	1.7	3m	M6	KEK6202X0125M662GD06N	-	-	-
22.0231	12,500	62.7	12.5	2.1	3m	M6	KEK6202X0125M662HD07N	-	-	-
22.0232	12,500	71.0	8.0	1.3	3m	M6	KEK6202X0125M671FD06N	-	-	118,278
22.0233	12,500	71.0	10.0	1.7	3m	M6	KEK6202X0125M671GD06N	-	-	-
22.0234	12,500	71.0	12.5	2.1	3m	M6	KEK6202X0125M671HD07N	-	-	-
22.0235	15,000	4.3	3.2	0.5	2m	M5	KEK4206X0150M504BD05N	-	54,803	48,570
22.0236	15,000	4.3	5.0	0.8	2m	M5	KEK4206X0150M504DD06N	-	59,398	53,165
22.0237	15,000	4.3	6.3	1.1	2m	M5	KEK4206X0150M504ED07N	-	62,089	55,856
22.0238	15,000	6.3	3.2	0.5	2m	M5	KEK4206X0150M506BD05N	-	56,024	49,684
22.0239	15,000	6.3	5.0	0.8	2m	M5	KEK4206X0150M506DD06N	-	60,619	54,279
22.0240	15,000	6.3	6.3	1.1	2m	M5	KEK4206X0150M506ED07N	-	63,309	56,970
22.0241	15,000	8.0	3.2	0.5	2m	M5	KEK4206X0150M508BD05N	-	57,461	50,937
22.0242	15,000	8.0	5.0	0.8	2m	M5	KEK4206X0150M508BD06N	-	62,056	55,532
22.0243	15,000	8.0	6.3	1.1	2m	M5	KEK4206X0150M508ED07N	-	64,747	58,222
22.0244	15,000	11.3	3.2	0.5	2m	M5	KEK4206X0150M511BD05N	-	59,243	52,548
22.0245	15,000	11.3	5.0	0.8	2m	M5	KEK4206X0150M511DD06N	-	63,838	57,143
22.0246	15,000	11.3	6.3	1.1	2m	M5	KEK4206X0150M511ED07N	-	66,528	59,833
22.0247	15,000	15.3	3.2	0.5	2m	M5	KEK4206X0150M515BD05N	-	61,713	54,697
22.0248	15,000	15.3	5.0	0.8	2m	M5	KEK4206X0150M515DD06N	-	66,308	59,292
22.0249	15,000	15.3	6.3	1.1	2m	M5	KEK4206X0150M515ED07N	-	68,999	61,982
22.0250	16,000	7.5	4.0	0.7	2m	M5	KEK5204X0160M508CD06N	-	73,571	66,150
22.0251	16,000	7.5	5.0	0.8	2m	M5	KEK5204X0160M508DD06N	-	73,571	66,150
22.0252	16,000	7.5	6.3	1.1	2m	M5	KEK5204X0160M508ED07N	-	76,292	68,870
22.0253	16,000	11.0	4.0	0.7	2m	M5	KEK5204X0160M511CD06N	-	75,345	67,744
22.0254	16,000	11.0	5.0	0.8	2m	M5	KEK5204X0160M511DD06N	-	75,345	67,744
22.0255	16,000	11.0	6.3	1.1	2m	M5	KEK5204X0160M511ED07N	-	78,065	70,464
22.0256	16,000	14.5	4.0	0.7	2m	M5	KEK5204X0160M513CD06N	-	77,208	69,421
22.0257	16,000	14.5	5.0	0.8	2m	M5	KEK5204X0160M514DD06N	-	77,208	69,421
22.0258	16,000	14.5	6.3	1.1	2m	M5	KEK5204X0160M514ED07N	-	79,928	72,141
22.0259	16,000	19.0	4.0	0.7	2m	M5	KEK5204X0160M519CD06N	-	80,220	72,126
22.0260	16,000	19.0	5.0	0.8	2m	M5	KEK5204X0160M519DD06N	-	80,220	72,126
22.0261	16,000	19.0	6.3	1.1	2m	M5	KEK5204X0160M519ED07N	-	82,940	74,846
22.0262	16,000	25.0	4.0	0.7	2m	M5	KEK5204X0160M526CD06N	-	85,981	77,307
22.0263	16,000	25.0	5.0	0.8	2m	M5	KEK5204X0160M526DD06N	-	85,981	77,307
22.0264	16,000	25.0	6.3	1.1	2m	M5	KEK5204X0160M526ED07N	-	88,701	80,027
22.0265	16,000	30.5	4.0	0.7	2m	M5	KEK5204X0160M531CD06N	-	90,949	81,776
22.0266	16,000	30.5	5.0	0.8	2m	M5	KEK5204X0160M531DD06N	-	90,949	81,776
22.0267	16,000	30.5	6.3	1.1	2m	M5	KEK5204X0160M531ED07N	-	93,669	84,496
22.0268	16,000	38.5	4.0	0.7	2m	M5	KEK5204X0160M538CD06N	-	95,949	86,272
22.0269	16,000	38.5	5.0	0.8	2m	M5	KEK5204X0160M538DD06N	-	95,949	86,272
22.0270	16,000	38.5	6.3	1.1	2m	M5	KEK5204X0160M538ED07N	-	98,669	88,992
22.0271	16,000	43.5	4.0	0.7	2m	M5	KEK5204X0160M543CD06N	-	98,704	88,748
22.0272	16,000	43.5	5.0	0.8	2m	M5	KEK5204X0160M543DD06N	-	98,704	88,748
22.0273	16,000	43.5	6.3	1.1	2m	M5	KEK5204X0160M543ED07N	-	101,424	91,468
22.0274	16,000	49.0	4.0	0.7	2m	M5	KEK5204X0160M549CD06N	-	105,989	95,295
22.0275	16,000	49.0	5.0	0.8	2m	M5	KEK5204X0160M549DD06N	-	105,989	95,295

K**Price List 22.02****KEK Ex-proof (Exd IICt4) Wire Rope
Hoist (True Vertical) Price List****WORLDHOISTS**

Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed		Duty Class		Hoist Code	Trolley Type (...X...) Exd IIC T4		
	kg	m	Fast	Low	FEM	ISO	Explosion-proof	Single Girder (Low Headroom)	Single Girder (Normal Headroom)	Double Girder
			m/min					L	N	D
22.0276	16,000	49.0	6.3	1.1	2m	M5	KEK5204X0160M549ED07N	-	108,709	98,015
22.0277	16,000	15.6	8.0	1.3	2m	M5	KEK6202X0160M515FD06N	-	-	88,748
22.0278	16,000	15.6	10.0	1.7	2m	M5	KEK6202X0160M515GD06N	-	-	-
22.0279	16,000	15.6	12.5	2.1	2m	M5	KEK6202X0160M515HD07N	-	-	-
22.0280	16,000	20.6	8.0	1.3	2m	M5	KEK6202X0160M520FD06N	-	-	92,649
22.0281	16,000	20.6	10.0	1.7	2m	M5	KEK6202X0160M520GD06N	-	-	-
22.0282	16,000	20.6	12.5	2.1	2m	M5	KEK6202X0160M520HD07N	-	-	-
22.0283	16,000	28.0	8.0	1.3	2m	M5	KEK6202X0160M527FD06N	-	-	97,528
22.0284	16,000	28.0	10.0	1.7	2m	M5	KEK6202X0160M527GD06N	-	-	-
22.0285	16,000	28.0	12.5	2.1	2m	M5	KEK6202X0160M527HD07N	-	-	-
22.0286	16,000	38.0	8.0	1.3	2m	M5	KEK6202X0160M537FD06N	-	-	102,896
22.0287	16,000	38.0	10.0	1.7	2m	M5	KEK6202X0160M537GD06N	-	-	-
22.0288	16,000	38.0	12.5	2.1	2m	M5	KEK6202X0160M537HD07N	-	-	-
22.0289	16,000	46.2	8.0	1.3	2m	M5	KEK6202X0160M546FD06N	-	-	108,759
22.0290	16,000	46.2	10.0	1.7	2m	M5	KEK6202X0160M546GD06N	-	-	-
22.0291	16,000	46.2	12.5	2.1	2m	M5	KEK6202X0160M546HD07N	-	-	-
22.0292	16,000	56.1	8.0	1.3	2m	M5	KEK6202X0160M555FD06N	-	-	115,306
22.0293	16,000	56.1	10.0	1.7	2m	M5	KEK6202X0160M555GD06N	-	-	-
22.0294	16,000	56.1	12.5	2.1	2m	M5	KEK6202X0160M555HD07N	-	-	-
22.0295	16,000	62.7	8.0	1.3	2m	M5	KEK6202X0160M562FD06N	-	-	122,421
22.0296	16,000	62.7	10.0	1.7	2m	M5	KEK6202X0160M562GD06N	-	-	-
22.0297	16,000	62.7	12.5	2.1	2m	M5	KEK6202X0160M562HD07N	-	-	-
22.0298	16,000	71.0	8.0	1.3	2m	M5	KEK6202X0160M571FD06N	-	-	130,106
22.0299	16,000	71.0	10.0	1.7	2m	M5	KEK6202X0160M571GD06N	-	-	-
22.0300	16,000	71.0	12.5	2.1	2m	M5	KEK6202X0160M571HD07N	-	-	-
22.0301	20,000	7.5	4.0	0.7	1Am	M4	KEK5204X0200M408CD06N	-	73,571	66,150
22.0302	20,000	7.5	5.0	0.8	1Am	M4	KEK5204X0200M408DD07N	-	76,292	68,870
22.0303	20,000	7.5	6.3	1.1	1Am	M4	KEK5204X0200M408ED08N	-	79,390	71,968
22.0304	20,000	11.0	4.0	0.7	1Am	M4	KEK5204X0200M411CD06N	-	75,345	67,744
22.0305	20,000	11.0	5.0	0.8	1Am	M4	KEK5204X0200M411DD07N	-	78,065	70,464
22.0306	20,000	11.0	6.3	1.1	1Am	M4	KEK5204X0200M411ED08N	-	81,163	73,562
22.0307	20,000	14.5	4.0	0.7	1Am	M4	KEK5204X0200M414CD06N	-	77,208	69,421
22.0308	20,000	14.5	5.0	0.8	1Am	M4	KEK5204X0200M414DD07N	-	79,928	72,141
22.0309	20,000	14.5	6.3	1.1	1Am	M4	KEK5204X0200M414ED08N	-	83,026	75,239
22.0310	20,000	25.0	4.0	0.7	1Am	M4	KEK5204X0200M419CD06N	-	80,220	72,126
22.0311	20,000	25.0	5.0	0.8	1Am	M4	KEK5204X0200M419DD07N	-	82,940	74,846
22.0312	20,000	25.0	6.3	1.1	1Am	M4	KEK5204X0200M419ED08N	-	86,038	77,944
22.0313	20,000	25.0	4.0	0.7	1Am	M4	KEK5204X0200M426CD06N	-	85,981	77,307
22.0314	20,000	25.0	5.0	0.8	1Am	M4	KEK5204X0200M426DD07N	-	88,701	80,027
22.0315	20,000	25.0	6.3	1.1	1Am	M4	KEK5204X0200M426ED08N	-	91,799	83,125
22.0316	20,000	30.5	4.0	0.7	1Am	M4	KEK5204X0200M431CD06N	-	90,949	81,776
22.0317	20,000	30.5	5.0	0.8	1Am	M4	KEK5204X0200M431DD07N	-	93,669	84,496
22.0318	20,000	30.5	6.3	1.1	1Am	M4	KEK5204X0200M431ED08N	-	96,767	87,594
22.0319	20,000	38.5	4.0	0.7	1Am	M4	KEK5204X0200M438CD06N	-	95,949	86,272
22.0320	20,000	38.5	5.0	0.8	1Am	M4	KEK5204X0200M438DD07N	-	98,669	88,992
22.0321	20,000	38.5	6.3	1.1	1Am	M4	KEK5204X0200M438ED08N	-	101,767	92,090

No.	Load	Lifting Height	Lifting Speed		Duty Class		Hoist Code	Trolley Type (...X...) Exd IICT4		
	kg	m	Fast	Low	FEM	ISO	Explosion-proof	Single Girder (Low Headroom)	Single Girder (Normal Headroom)	Double Girder
			m/min					L	N	D
22.0322	20,000	43.5	4.0	0.7	1Am	M4	KEK5204X0200M443CD06N	-	98,704	88,748
22.0323	20,000	43.5	5.0	0.8	1Am	M4	KEK5204X0200M443DD07N	-	101,424	91,468
22.0324	20,000	43.5	6.3	1.1	1Am	M4	KEK5204X0200M443ED08N	-	104,522	94,566
22.0325	20,000	49.0	4.0	0.7	1Am	M4	KEK5204X0200M449CD06N	-	105,989	95,295
22.0326	20,000	49.0	5.0	0.8	1Am	M4	KEK5204X0200M449DD07N	-	108,709	98,015
22.0327	20,000	49.0	6.3	1.1	1Am	M4	KEK5204X0200M449ED08N	-	111,807	101,113
22.0328	20,000	15.6	8.0	1.3	1Am	M4	KEK6202X0200M415FD06N	-	-	88,748
22.0329	20,000	15.6	10.0	1.7	1Am	M4	KEK6202X0200M415GD07N	-	-	-
22.0330	20,000	20.6	8.0	1.3	1Am	M4	KEK6202X0200M420FD06N	-	-	92,649
22.0331	20,000	20.6	10.0	1.7	1Am	M4	KEK6202X0200M420GD07N	-	-	-
22.0332	20,000	28.0	8.0	1.3	1Am	M4	KEK6202X0200M427FD06N	-	-	97,528
22.0333	20,000	28.0	10.0	1.7	1Am	M4	KEK6202X0200M427GD07N	-	-	-
22.0334	20,000	38.0	8.0	1.3	1Am	M4	KEK6202X0200M437FD06N	-	-	102,896
22.0335	20,000	38.0	10.0	1.7	1Am	M4	KEK6202X0200M437GD07N	-	-	-
22.0336	20,000	46.2	8.0	1.3	1Am	M4	KEK6202X0200M446FD06N	-	-	108,759
22.0337	20,000	46.2	10.0	1.7	1Am	M4	KEK6202X0200M446GD07N	-	-	-
22.0338	20,000	56.1	8.0	1.3	1Am	M4	KEK6202X0200M455FD06N	-	-	115,306
22.0339	20,000	56.1	10.0	1.7	1Am	M4	KEK6202X0200M455GD07N	-	-	-
22.0340	20,000	62.7	8.0	1.3	1Am	M4	KEK6202X0200M462FD06N	-	-	122,421
22.0341	20,000	62.7	10.0	1.7	1Am	M4	KEK6202X0200M462GD07N	-	-	-
22.0342	20,000	71.0	8.0	1.3	1Am	M4	KEK6202X0200M471FD06N	-	-	130,106
22.0343	20,000	71.0	10.0	1.7	1Am	M4	KEK6202X0200M471GD07N	-	-	-
22.0344	20,000	7.0	2.5	0.4	3m	M6	KEK5206X0200M607AD06N	-	81,136	72,951
22.0345	20,000	7.0	3.2	0.5	3m	M6	KEK5206X0200M607BD06N	-	81,136	72,951
22.0346	20,000	7.0	4.0	0.7	3m	M6	KEK5206X0200M607CD07N	-	83,856	75,671
22.0347	20,000	9.5	2.5	0.4	3m	M6	KEK5206X0200M609AD06N	-	83,130	74,745
22.0348	20,000	9.5	3.2	0.5	3m	M6	KEK5206X0200M609BD06N	-	83,130	74,745
22.0349	20,000	9.5	4.0	0.7	3m	M6	KEK5206X0200M609CD07N	-	85,850	77,465
22.0350	20,000	12.5	2.5	0.4	3m	M6	KEK5206X0200M613AD06N	-	85,981	77,307
22.0351	20,000	12.5	3.2	0.5	3m	M6	KEK5206X0200M613BD06N	-	88,701	80,027
22.0352	20,000	12.5	4.0	0.7	3m	M6	KEK5206X0200M613CD07N	-	91,799	83,125
22.0353	20,000	16.5	2.5	0.4	3m	M6	KEK5206X0200M617AD06N	-	89,901	80,837
22.0354	20,000	16.5	3.2	0.5	3m	M6	KEK5206X0200M617BD06N	-	89,901	80,837
22.0355	20,000	16.5	4.0	0.7	3m	M6	KEK5206X0200M617CD07N	-	92,622	83,557
22.0356	20,000	20.5	2.5	0.4	3m	M6	KEK5206X0200M621AD06N	-	96,646	87,172
22.0357	20,000	20.5	3.2	0.5	3m	M6	KEK5206X0200M621BD06N	-	96,646	87,172
22.0358	20,000	20.5	4.0	0.7	3m	M6	KEK5206X0200M621CD07N	-	99,744	90,270
22.0359	20,000	25.5	2.5	0.4	3m	M6	KEK5206X0200M625AD06N	-	99,084	89,091
22.0360	20,000	25.5	3.2	0.5	3m	M6	KEK5206X0200M625BD06N	-	99,084	89,091
22.0361	20,000	25.5	4.0	0.7	3m	M6	KEK5206X0200M625CD07N	-	101,804	91,811
22.0362	20,000	29.0	2.5	0.4	3m	M6	KEK5206X0200M628AD06N	-	103,894	93,417
22.0363	20,000	29.0	3.2	0.5	3m	M6	KEK5206X0200M628BD06N	-	103,894	93,417
22.0364	20,000	29.0	4.0	0.7	3m	M6	KEK5206X0200M628CD07N	-	106,614	96,137
22.0365	20,000	32.5	2.5	0.4	3m	M6	KEK5206X0200M632AD06N	-	108,709	97,743
22.0366	20,000	32.5	3.2	0.5	3m	M6	KEK5206X0200M632BD06N	-	108,709	97,743
22.0367	20,000	32.5	4.0	0.7	3m	M6	KEK5206X0200M632CD07N	-	111,429	100,463

K**Price List 22.02****KEK Ex-proof (Exd IICt4) Wire Rope
Hoist (True Vertical) Price List****WORLDHOISTS**

Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed		Duty Class		Hoist Code	Trolley Type (...X...) Exd IICT4		
	kg	m	Fast	Low	FEM	ISO	Explosion-proof	Single Girder (Low Headroom)	Single Girder (Normal Headroom)	Double Girder
			m/min					L	N	D
22.0368	25,000	7.0	2.5	0.4	2m	M5	KEK5206X0250M507AD06N	-	81,136	72,951
22.0369	25,000	7.0	3.2	0.5	2m	M5	KEK5206X0250M507BD06N	-	81,136	72,951
22.0370	25,000	7.0	4.0	0.7	2m	M5	KEK5206X0250M507CD07N	-	83,856	75,671
22.0371	25,000	9.5	2.5	0.4	2m	M5	KEK5206X0250M509AD06N	-	83,130	74,745
22.0372	25,000	9.5	3.2	0.5	2m	M5	KEK5206X0250M509BD06N	-	83,130	74,745
22.0373	25,000	9.5	4.0	0.7	2m	M5	KEK5206X0250M509CD07N	-	85,850	77,465
22.0374	25,000	12.5	2.5	0.4	2m	M5	KEK5206X0250M513AD06N	-	85,981	77,307
22.0375	25,000	12.5	3.2	0.5	2m	M5	KEK5206X0250M513BD06N	-	88,701	80,027
22.0376	25,000	12.5	4.0	0.7	2m	M5	KEK5206X0250M513CD07N	-	91,799	83,125
22.0377	25,000	16.5	2.5	0.4	2m	M5	KEK5206X0250M517AD06N	-	89,901	80,837
22.0378	25,000	16.5	3.2	0.5	2m	M5	KEK5206X0250M517BD06N	-	89,901	80,837
22.0379	25,000	16.5	4.0	0.7	2m	M5	KEK5206X0250M517CD07N	-	92,622	83,557
22.0380	25,000	20.5	2.5	0.4	2m	M5	KEK5206X0250M521AD06N	-	96,646	87,172
22.0381	25,000	20.5	3.2	0.5	2m	M5	KEK5206X0250M521BD06N	-	96,646	87,172
22.0382	25,000	20.5	4.0	0.7	2m	M5	KEK5206X0250M521CD07N	-	99,744	90,270
22.0383	25,000	25.5	2.5	0.4	2m	M5	KEK5206X0250M525AD06N	-	99,084	89,091
22.0384	25,000	25.5	3.2	0.5	2m	M5	KEK5206X0250M525BD06N	-	99,084	89,091
22.0385	25,000	25.5	4.0	0.7	2m	M5	KEK5206X0250M525CD07N	-	101,804	91,811
22.0386	25,000	29.0	2.5	0.4	2m	M5	KEK5206X0250M528AD06N	-	103,894	93,417
22.0387	25,000	29.0	3.2	0.5	2m	M5	KEK5206X0250M528BD06N	-	103,894	93,417
22.0388	25,000	29.0	4.0	0.7	2m	M5	KEK5206X0250M528CD07N	-	106,614	96,137
22.0389	25,000	32.5	2.5	0.4	2m	M5	KEK5206X0250M532AD06N	-	108,709	97,743
22.0390	25,000	32.5	3.2	0.5	2m	M5	KEK5206X0250M532BD06N	-	108,709	97,743
22.0391	25,000	32.5	4.0	0.7	2m	M5	KEK5206X0250M532CD07N	-	111,429	100,463
22.0392	25,000	7.5	4.0	0.7	3m	M6	KEK6204X0250M607CD06N	-	-	94,156
22.0393	25,000	7.5	5.0	0.8	3m	M6	KEK6204X0250M607DD06N	-	-	94,156
22.0394	25,000	7.5	6.3	1.1	3m	M6	KEK6204X0250M607ED07N	-	-	100,982
22.0395	25,000	10.0	4.0	0.7	3m	M6	KEK6204X0250M610CD06N	-	-	98,341
22.0396	25,000	10.0	5.0	0.8	3m	M6	KEK6204X0250M610DD06N	-	-	98,341
22.0397	25,000	10.0	6.3	1.1	3m	M6	KEK6204X0250M610ED07N	-	-	105,167
22.0398	25,000	14.0	4.0	0.7	3m	M6	KEK6204X0250M613CD06N	-	-	102,696
22.0399	25,000	14.0	5.0	0.8	3m	M6	KEK6204X0250M613DD06N	-	-	102,696
22.0400	25,000	14.0	6.3	1.1	3m	M6	KEK6204X0250M613ED07N	-	-	109,522
22.0401	25,000	19.0	4.0	0.7	3m	M6	KEK6204X0250M618CD06N	-	-	108,502
22.0402	25,000	19.0	5.0	0.8	3m	M6	KEK6204X0250M618DD06N	-	-	108,502
22.0403	25,000	19.0	6.3	1.1	3m	M6	KEK6204X0250M618ED07N	-	-	115,328
22.0404	25,000	23.0	4.0	0.7	3m	M6	KEK6204X0250M623CD06N	-	-	114,765
22.0405	25,000	23.0	5.0	0.8	3m	M6	KEK6204X0250M623DD06N	-	-	114,765
22.0406	25,000	23.0	6.3	1.1	3m	M6	KEK6204X0250M623ED07N	-	-	121,591
22.0407	25,000	28.0	4.0	0.7	3m	M6	KEK6204X0250M627CD06N	-	-	121,311
22.0408	25,000	28.0	5.0	0.8	3m	M6	KEK6204X0250M627DD06N	-	-	121,311
22.0409	25,000	28.0	6.3	1.1	3m	M6	KEK6204X0250M627ED07N	-	-	128,137
22.0410	25,000	31.0	4.0	0.7	3m	M6	KEK6204X0250M631CD06N	-	-	128,426
22.0411	25,000	31.0	5.0	0.8	3m	M6	KEK6204X0250M631DD06N	-	-	128,426
22.0412	25,000	31.0	6.3	1.1	3m	M6	KEK6204X0250M631ED07N	-	-	135,252
22.0413	25,000	35.5	4.0	0.7	3m	M6	KEK6204X0250M635CD06N	-	-	136,112

K**Price List 22.02****KEK Ex-proof (Exd IICT4) Wire Rope
Hoist (True Vertical) Price List****WORLDHOISTS**

Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed		Duty Class		Hoist Code	Trolley Type (...X...) Exd IICT4		
	kg	m	Fast	Low	FEM	ISO	Explosion-proof	Single Girder (Low Headroom)	Single Girder (Normal Headroom)	Double Girder
			m/min					L	N	D
22.0414	25,000	35.5	5.0	0.8	3m	M6	KEK6204X0250M635DD06N	-	-	136,112
22.0415	25,000	35.5	6.3	1.1	3m	M6	KEK6204X0250M635ED07N	-	-	142,938
22.0416	30,000	7.0	2.5	0.4	1Am	M4	KEK5206X0300M407AD06N	-	81,136	72,951
22.0417	30,000	7.0	3.2	0.5	1Am	M4	KEK5206X0300M407BD07N	-	83,856	75,671
22.0418	30,000	7.0	4.0	0.7	1Am	M4	KEK5206X0300M407CD08N	-	86,954	78,769
22.0419	30,000	9.5	2.5	0.4	1Am	M4	KEK5206X0300M409AD06N	-	83,130	74,745
22.0420	30,000	9.5	3.2	0.5	1Am	M4	KEK5206X0300M409BD07N	-	85,850	77,465
22.0421	30,000	9.5	4.0	0.7	1Am	M4	KEK5206X0300M409CD08N	-	88,948	80,563
22.0422	30,000	12.5	2.5	0.4	1Am	M4	KEK5206X0300M413AD06N	-	85,981	77,307
22.0423	30,000	12.5	3.2	0.5	1Am	M4	KEK5206X0300M413BD07N	-	88,701	80,027
22.0424	30,000	12.5	4.0	0.7	1Am	M4	KEK5206X0300M413CD08N	-	91,799	83,125
22.0425	30,000	16.5	2.5	0.4	1Am	M4	KEK5206X0300M417AD06N	-	89,901	80,837
22.0426	30,000	16.5	3.2	0.5	1Am	M4	KEK5206X0300M417BD07N	-	92,622	83,557
22.0427	30,000	16.5	4.0	0.7	1Am	M4	KEK5206X0300M417CD08N	-	95,720	86,655
22.0428	30,000	20.5	2.5	0.4	1Am	M4	KEK5206X0300M421AD06N	-	93,926	84,452
22.0429	30,000	20.5	3.2	0.5	1Am	M4	KEK5206X0300M421BD07N	-	96,646	87,172
22.0430	30,000	20.5	4.0	0.7	1Am	M4	KEK5206X0300M421CD08N	-	99,744	90,270
22.0431	30,000	25.5	2.5	0.4	1Am	M4	KEK5206X0300M425AD06N	-	99,084	89,091
22.0432	30,000	25.5	3.2	0.5	1Am	M4	KEK5206X0300M425BD07N	-	101,804	91,811
22.0433	30,000	25.5	4.0	0.7	1Am	M4	KEK5206X0300M425CD08N	-	104,902	94,909
22.0434	30,000	29.0	2.5	0.4	1Am	M4	KEK5206X0300M428AD06N	-	103,894	93,417
22.0435	30,000	29.0	3.2	0.5	1Am	M4	KEK5206X0300M428BD07N	-	106,614	96,137
22.0436	30,000	29.0	4.0	0.7	1Am	M4	KEK5206X0300M428CD08N	-	109,712	99,235
22.0437	30,000	32.5	2.5	0.4	1Am	M4	KEK5206X0300M432AD06N	-	108,709	97,743
22.0438	30,000	32.5	3.2	0.5	1Am	M4	KEK5206X0300M432BD07N	-	111,429	100,463
22.0439	30,000	32.5	4.0	0.7	1Am	M4	KEK5206X0300M432CD08N	-	114,527	103,561
22.0440	32,000	7.0	2.0	0.3	2m	M5	KEK5208X0320M507LD06N	-	94,425	88,436
22.0441	32,000	7.0	2.5	0.4	2m	M5	KEK5208X0320M507AD07N	-	97,145	91,157
22.0442	32,000	7.0	3.2	0.5	2m	M5	KEK5208X0320M507BD07N	-	97,145	91,157
22.0443	32,000	9.5	2.0	0.3	2m	M5	KEK5208X0320M509LD06N	-	96,972	90,825
22.0444	32,000	9.5	2.5	0.4	2m	M5	KEK5208X0320M509AD07N	-	99,692	93,545
22.0445	32,000	9.5	3.2	0.5	2m	M5	KEK5208X0320M509BD07N	-	97,145	91,157
22.0446	32,000	12.5	2.0	0.3	2m	M5	KEK5208X0320M513LD06N	-	99,648	93,331
22.0447	32,000	12.5	2.5	0.4	2m	M5	KEK5208X0320M513AD07N	-	102,368	96,051
22.0448	32,000	12.5	3.2	0.5	2m	M5	KEK5208X0320M513BD07N	-	97,145	91,157
22.0449	32,000	15.0	2.0	0.3	2m	M5	KEK5208X0320M515LD06N	-	102,904	96,377
22.0450	32,000	15.0	2.5	0.4	2m	M5	KEK5208X0320M515AD07N	-	105,624	99,097
22.0451	32,000	15.0	3.2	0.5	2m	M5	KEK5208X0320M515BD07N	-	97,145	91,157
22.0452	32,000	19.0	2.0	0.3	2m	M5	KEK5208X0320M519LD06N	-	107,017	100,231
22.0453	32,000	19.0	2.5	0.4	2m	M5	KEK5208X0320M519AD07N	-	109,737	102,951
22.0454	32,000	19.0	3.2	0.5	2m	M5	KEK5208X0320M519BD07N	-	97,145	91,157
22.0455	32,000	21.5	2.0	0.3	2m	M5	KEK5208X0320M521LD06N	-	110,743	103,721
22.0456	32,000	21.5	2.5	0.4	2m	M5	KEK5208X0320M521AD07N	-	113,463	106,441
22.0457	32,000	21.5	3.2	0.5	2m	M5	KEK5208X0320M521BD07N	-	97,145	91,157
22.0458	32,000	24.5	2.0	0.3	2m	M5	KEK5208X0320M524LD06N	-	114,404	107,153
22.0459	32,000	24.5	2.5	0.4	2m	M5	KEK5208X0320M524AD07N	-	117,124	109,873

K**Price List 22.02****KEK Ex-proof (Exd IICt4) Wire Rope
Hoist (True Vertical) Price List****WORLDHOISTS**

Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed		Duty Class		Hoist Code	Trolley Type (...X...) Exd IICt4		
	kg	m	Fast	Low	FEM	ISO	Explosion-proof	Single Girder (Low Headroom)	Single Girder (Normal Headroom)	Double Girder
			m/min					L	N	D
22.0460	32,000	24.5	3.2	0.5	2m	M5	KEK5208X0320M524BD07N	-	117,124	109,873
22.0461	32,000	7.5	4.0	0.7	2m	M5	KEK6204X0320M507CD06N	-	-	94,156
22.0462	32,000	7.5	5.0	0.8	2m	M5	KEK6204X0320M507DD06N	-	-	94,156
22.0463	32,000	7.5	6.3	1.1	2m	M5	KEK6204X0320M507ED07N	-	-	100,982
22.0464	32,000	10.0	4.0	0.7	2m	M5	KEK6204X0320M510CD06N	-	-	98,341
22.0465	32,000	10.0	5.0	0.8	2m	M5	KEK6204X0320M510DD06N	-	-	98,341
22.0466	32,000	10.0	6.3	1.1	2m	M5	KEK6204X0320M510ED07N	-	-	105,167
22.0467	32,000	14.0	4.0	0.7	2m	M5	KEK6204X0320M513CD06N	-	-	102,696
22.0468	32,000	14.0	5.0	0.8	2m	M5	KEK6204X0320M513DD06N	-	-	102,696
22.0469	32,000	14.0	6.3	1.1	2m	M5	KEK6204X0320M513ED07N	-	-	109,522
22.0470	32,000	19.0	4.0	0.7	2m	M5	KEK6204X0320M518CD06N	-	-	108,502
22.0471	32,000	19.0	5.0	0.8	2m	M5	KEK6204X0320M518DD06N	-	-	108,502
22.0472	32,000	19.0	6.3	1.1	2m	M5	KEK6204X0320M518ED07N	-	-	115,328
22.0473	32,000	23.0	4.0	0.7	2m	M5	KEK6204X0320M523CD06N	-	-	114,765
22.0474	32,000	23.0	5.0	0.8	2m	M5	KEK6204X0320M523DD06N	-	-	114,765
22.0475	32,000	23.0	6.3	1.1	2m	M5	KEK6204X0320M523ED07N	-	-	121,591
22.0476	32,000	28.0	4.0	0.7	2m	M5	KEK6204X0320M527CD06N	-	-	121,311
22.0477	32,000	28.0	5.0	0.8	2m	M5	KEK6204X0320M527DD06N	-	-	121,311
22.0478	32,000	28.0	6.3	1.1	2m	M5	KEK6204X0320M527ED07N	-	-	128,137
22.0479	32,000	31.0	4.0	0.7	2m	M5	KEK6204X0320M531CD06N	-	-	128,426
22.0480	32,000	31.0	5.0	0.8	2m	M5	KEK6204X0320M531DD06N	-	-	128,426
22.0481	32,000	31.0	6.3	1.1	2m	M5	KEK6204X0320M531ED07N	-	-	135,252
22.0482	32,000	35.5	4.0	0.7	2m	M5	KEK6204X0320M535CD06N	-	-	136,112
22.0483	32,000	35.5	5.0	0.8	2m	M5	KEK6204X0320M535DD06N	-	-	136,112
22.0484	32,000	35.5	6.3	1.1	2m	M5	KEK6204X0320M535ED07N	-	-	142,938
22.0485	40,000	7.0	2.0	0.3	1Am	M4	KEK5208X0400M405LD06N	-	92,688	86,813
22.0486	40,000	7.0	2.5	0.4	1Am	M4	KEK5208X0400M405AD07N	-	95,408	89,533
22.0487	40,000	7.0	3.2	0.5	1Am	M4	KEK5208X0400M405BD08N	-	98,506	92,631
22.0488	40,000	7.0	2.0	0.3	1Am	M4	KEK5208X0400M407LD06N	-	94,425	88,436
22.0489	40,000	7.0	2.5	0.4	1Am	M4	KEK5208X0400M407AD07N	-	97,145	91,157
22.0490	40,000	7.0	3.2	0.5	1Am	M4	KEK5208X0400M407BD08N	-	100,243	94,255
22.0491	40,000	9.5	2.0	0.3	1Am	M4	KEK5208X0400M409LD06N	-	96,972	90,825
22.0492	40,000	9.5	2.5	0.4	1Am	M4	KEK5208X0400M409AD07N	-	99,692	93,545
22.0493	40,000	9.5	3.2	0.5	1Am	M4	KEK5208X0400M409BD08N	-	102,790	96,643
22.0494	40,000	15.0	2.0	0.3	1Am	M4	KEK5208X0400M413LD06N	-	99,648	93,331
22.0495	40,000	15.0	2.5	0.4	1Am	M4	KEK5208X0400M413AD07N	-	102,368	96,051
22.0496	40,000	15.0	3.2	0.5	1Am	M4	KEK5208X0400M413BD08N	-	105,466	99,149
22.0497	40,000	19.0	2.0	0.3	1Am	M4	KEK5208X0400M415LD06N	-	102,904	96,377
22.0498	40,000	19.0	2.5	0.4	1Am	M4	KEK5208X0400M415AD07N	-	105,624	99,097
22.0499	40,000	19.0	3.2	0.5	1Am	M4	KEK5208X0400M415BD08N	-	108,722	102,195
22.0500	40,000	19.0	2.0	0.3	1Am	M4	KEK5208X0400M419LD06N	-	107,017	100,231
22.0501	40,000	19.0	2.5	0.4	1Am	M4	KEK5208X0400M419AD07N	-	109,737	102,951
22.0502	40,000	19.0	3.2	0.5	1Am	M4	KEK5208X0400M419BD08N	-	112,835	106,049
22.0503	40,000	21.5	2.0	0.3	1Am	M4	KEK5208X0400M421LD06N	-	110,743	103,721
22.0504	40,000	21.5	2.5	0.4	1Am	M4	KEK5208X0400M421AD07N	-	113,463	106,441
22.0505	40,000	21.5	3.2	0.5	1Am	M4	KEK5208X0400M421BD08N	-	116,561	109,539

K**Price List 22.02****KEK Ex-proof (Exd IICt4) Wire Rope
Hoist (True Vertical) Price List****WORLDHOISTS**

Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed		Duty Class		Hoist Code	Trolley Type (...X...) Exd IICT4		
	kg	m	Fast	Low	FEM	ISO	Explosion-proof	Single Girder (Low Headroom)	Single Girder (Normal Headroom)	Double Girder
			m/min					L	N	D
22.0506	40,000	24.5	2.0	0.3	1Am	M4	KEK5208X0400M424LD06N	-	114,404	107,153
22.0507	40,000	24.5	2.5	0.4	1Am	M4	KEK5208X0400M424AD07N	-	117,124	109,873
22.0508	40,000	24.5	3.2	0.5	1Am	M4	KEK5208X0400M424BD08N	-	120,222	112,971
22.0509	40,000	6.8	2.5	0.4	3m	M6	KEK6206X0400M606AD06N	-	-	116,301
22.0510	40,000	6.8	3.2	0.5	3m	M6	KEK6206X0400M606BD06N	-	-	116,301
22.0511	40,000	6.8	4.0	0.7	3m	M6	KEK6206X0400M606CD07N	-	-	123,127
22.0512	40,000	9.3	2.5	0.4	3m	M6	KEK6206X0400M609AD06N	-	-	121,880
22.0513	40,000	9.3	3.2	0.5	3m	M6	KEK6206X0400M609BD06N	-	-	121,880
22.0514	40,000	9.3	4.0	0.7	3m	M6	KEK6206X0400M609CD07N	-	-	128,706
22.0515	40,000	12.6	2.5	0.4	3m	M6	KEK6206X0400M612AD06N	-	-	128,313
22.0516	40,000	12.6	3.2	0.5	3m	M6	KEK6206X0400M612BD06N	-	-	128,313
22.0517	40,000	12.6	4.0	0.7	3m	M6	KEK6206X0400M612CD07N	-	-	135,139
22.0518	40,000	15.4	2.5	0.4	3m	M6	KEK6206X0400M615AD06N	-	-	134,603
22.0519	40,000	15.4	3.2	0.5	3m	M6	KEK6206X0400M615BD06N	-	-	134,603
22.0520	40,000	15.4	4.0	0.7	3m	M6	KEK6206X0400M615CD07N	-	-	141,429
22.0521	40,000	18.7	2.5	0.4	3m	M6	KEK6206X0400M618AD06N	-	-	141,150
22.0522	40,000	18.7	3.2	0.5	3m	M6	KEK6206X0400M618BD06N	-	-	141,150
22.0523	40,000	18.7	4.0	0.7	3m	M6	KEK6206X0400M618CD07N	-	-	147,976
22.0524	40,000	20.9	2.5	0.4	3m	M6	KEK6206X0400M620AD06N	-	-	148,265
22.0525	40,000	20.9	3.2	0.5	3m	M6	KEK6206X0400M620BD06N	-	-	148,265
22.0526	40,000	20.9	4.0	0.7	3m	M6	KEK6206X0400M620CD07N	-	-	155,091
22.0527	40,000	23.6	2.5	0.4	3m	M6	KEK6206X0400M623AD06N	-	-	155,950
22.0528	40,000	23.6	3.2	0.5	3m	M6	KEK6206X0400M623BD06N	-	-	155,950
22.0529	40,000	23.6	4.0	0.7	3m	M6	KEK6206X0400M623CD07N	-	-	162,776
22.0530	40,000	7.5	4.0	0.7	1Am	M4	KEK6204X0400M407CD06N	-	-	94,156
22.0531	40,000	7.5	5.0	0.8	1Am	M4	KEK6204X0400M407DD07N	-	-	100,982
22.0532	40,000	7.5	6.3	1.1	1Am	M4	KEK6204X0400M407ED08N	-	-	112,618
22.0533	40,000	10.0	4.0	0.7	1Am	M4	KEK6204X0400M410CD06N	-	-	98,341
22.0534	40,000	10.0	5.0	0.8	1Am	M4	KEK6204X0400M410DD07N	-	-	105,167
22.0535	40,000	10.0	6.3	1.1	1Am	M4	KEK6204X0400M410ED08N	-	-	116,803
22.0536	40,000	14.0	4.0	0.7	1Am	M4	KEK6204X0400M413CD06N	-	-	102,696
22.0537	40,000	14.0	5.0	0.8	1Am	M4	KEK6204X0400M413DD07N	-	-	109,522
22.0538	40,000	14.0	6.3	1.1	1Am	M4	KEK6204X0400M413ED08N	-	-	121,158
22.0539	40,000	19.0	4.0	0.7	1Am	M4	KEK6204X0400M418CD06N	-	-	108,502
22.0540	40,000	19.0	5.0	0.8	1Am	M4	KEK6204X0400M418DD07N	-	-	115,328
22.0541	40,000	19.0	6.3	1.1	1Am	M4	KEK6204X0400M418ED08N	-	-	126,964
22.0542	40,000	23.0	4.0	0.7	1Am	M4	KEK6204X0400M423CD06N	-	-	114,765
22.0543	40,000	23.0	5.0	0.8	1Am	M4	KEK6204X0400M423DD07N	-	-	121,591
22.0544	40,000	23.0	6.3	1.1	1Am	M4	KEK6204X0400M423ED08N	-	-	133,227
22.0545	40,000	28.0	4.0	0.7	1Am	M4	KEK6204X0400M427CD06N	-	-	121,311
22.0546	40,000	28.0	5.0	0.8	1Am	M4	KEK6204X0400M427DD07N	-	-	128,137
22.0547	40,000	28.0	6.3	1.1	1Am	M4	KEK6204X0400M427ED08N	-	-	139,774
22.0548	40,000	31.0	4.0	0.7	1Am	M4	KEK6204X0400M431CD06N	-	-	128,426
22.0549	40,000	31.0	5.0	0.8	1Am	M4	KEK6204X0400M431DD07N	-	-	135,252
22.0550	40,000	31.0	6.3	1.1	1Am	M4	KEK6204X0400M431ED08N	-	-	146,889
22.0551	40,000	35.5	4.0	0.7	1Am	M4	KEK6204X0400M435CD06N	-	-	136,112

K**Price List 22.02****KEK Ex-proof (Exd IICt4) Wire Rope
Hoist (True Vertical) Price List****WORLDHOISTS**

Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed		Duty Class		Hoist Code	Trolley Type (...X...) Exd IIC T4		
	kg	m	Fast	Low	FEM	ISO	Explosion-proof	Single Girder (Low Headroom)	Single Girder (Normal Headroom)	Double Girder
			m/min					L	N	D
22.0552	40,000	35.5	5.0	0.8	1Am	M4	KEK6204X0400M435DD07N	-	-	142,938
22.0553	40,000	35.5	6.3	1.1	1Am	M4	KEK6204X0400M435ED08N	-	-	154,574
22.0554	50,000	6.8	2.5	0.4	2m	M5	KEK6206X0500M506AD06N	-	-	116,301
22.0555	50,000	6.8	3.2	0.5	2m	M5	KEK6206X0500M506BD06N	-	-	116,301
22.0556	50,000	6.8	4.0	0.7	2m	M5	KEK6206X0500M506CD07N	-	-	123,127
22.0557	50,000	9.3	2.5	0.4	2m	M5	KEK6206X0500M509AD06N	-	-	121,880
22.0558	50,000	9.3	3.2	0.5	2m	M5	KEK6206X0500M509BD06N	-	-	121,880
22.0559	50,000	9.3	4.0	0.7	2m	M5	KEK6206X0500M509CD07N	-	-	128,706
22.0560	50,000	12.6	2.5	0.4	2m	M5	KEK6206X0500M512AD06N	-	-	128,313
22.0561	50,000	12.6	3.2	0.5	2m	M5	KEK6206X0500M512BD06N	-	-	128,313
22.0562	50,000	12.6	4.0	0.7	2m	M5	KEK6206X0500M512CD07N	-	-	135,139
22.0563	50,000	15.4	2.5	0.4	2m	M5	KEK6206X0500M515AD06N	-	-	134,603
22.0564	50,000	15.4	3.2	0.5	2m	M5	KEK6206X0500M515BD06N	-	-	134,603
22.0565	50,000	15.4	4.0	0.7	2m	M5	KEK6206X0500M515CD07N	-	-	141,429
22.0566	50,000	18.7	2.5	0.4	2m	M5	KEK6206X0500M518AD06N	-	-	141,150
22.0567	50,000	18.7	3.2	0.5	2m	M5	KEK6206X0500M518BD06N	-	-	141,150
22.0568	50,000	18.7	4.0	0.7	2m	M5	KEK6206X0500M518CD07N	-	-	147,976
22.0569	50,000	20.9	2.5	0.4	2m	M5	KEK6206X0500M520AD06N	-	-	148,265
22.0570	50,000	20.9	3.2	0.5	2m	M5	KEK6206X0500M520BD06N	-	-	148,265
22.0571	50,000	20.9	4.0	0.7	2m	M5	KEK6206X0500M520CD07N	-	-	155,091
22.0572	50,000	23.6	2.5	0.4	2m	M5	KEK6206X0500M523AD06N	-	-	155,950
22.0573	50,000	23.6	3.2	0.5	2m	M5	KEK6206X0500M523BD06N	-	-	155,950
22.0574	50,000	23.6	4.0	0.7	2m	M5	KEK6206X0500M523CD07N	-	-	162,776
22.0575	60,000	6.8	2.5	0.4	1Am	M4	KEK6206X0600M406AD06N	-	-	116,301
22.0576	60,000	6.8	3.2	0.5	1Am	M4	KEK6206X0600M406BD07N	-	-	123,127
22.0577	60,000	9.3	2.5	0.4	1Am	M4	KEK6206X0600M409AD06N	-	-	121,880
22.0578	60,000	9.3	3.2	0.5	1Am	M4	KEK6206X0600M409BD07N	-	-	128,706
22.0579	60,000	12.6	2.5	0.4	1Am	M4	KEK6206X0600M412AD06N	-	-	128,313
22.0580	60,000	12.6	3.2	0.5	1Am	M4	KEK6206X0600M412BD07N	-	-	135,139
22.0581	60,000	15.4	2.5	0.4	1Am	M4	KEK6206X0600M415AD06N	-	-	134,603
22.0582	60,000	15.4	3.2	0.5	1Am	M4	KEK6206X0600M415BD07N	-	-	141,429
22.0583	60,000	18.7	2.5	0.4	1Am	M4	KEK6206X0600M418AD06N	-	-	141,150
22.0584	60,000	18.7	3.2	0.5	1Am	M4	KEK6206X0600M418BD07N	-	-	147,975
22.0585	60,000	20.9	2.5	0.4	1Am	M4	KEK6206X0600M420AD06N	-	-	148,265
22.0586	60,000	20.9	3.2	0.5	1Am	M4	KEK6206X0600M420BD07N	-	-	155,090
22.0587	60,000	23.6	2.5	0.4	1Am	M4	KEK6206X0600M423AD06N	-	-	155,950
22.0588	60,000	23.6	3.2	0.5	1Am	M4	KEK6206X0600M423BD07N	-	-	162,776
22.0589	63,000	7.0	2.0	0.3	2m	M5	KEK6208X0630M506LD06N	-	-	147,669
22.0590	63,000	7.0	2.5	0.4	2m	M5	KEK6208X0630M506AD06N	-	-	147,669
22.0591	63,000	7.0	3.2	0.5	2m	M5	KEK6208X0630M506BD07N	-	-	154,495
22.0592	63,000	9.5	2.0	0.3	2m	M5	KEK6208X0630M509LD06N	-	-	152,961
22.0593	63,000	9.5	2.5	0.4	2m	M5	KEK6208X0630M509AD06N	-	-	152,961
22.0594	63,000	9.5	3.2	0.5	2m	M5	KEK6208X0630M509BD07N	-	-	159,787
22.0595	63,000	11.5	2.0	0.3	2m	M5	KEK6208X0630M511LD06N	-	-	159,197
22.0596	63,000	11.5	2.5	0.4	2m	M5	KEK6208X0630M511AD06N	-	-	159,197
22.0597	63,000	11.5	3.2	0.5	2m	M5	KEK6208X0630M511BD07N	-	-	166,023

K**Price List 22.02****KEK Ex-proof (Exd IICt4) Wire Rope
Hoist (True Vertical) Price List****WORLDHOISTS**

Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed		Duty Class		Hoist Code	Trolley Type (...X...) Exd IICT4		
	kg	m	Fast	Low	FEM	ISO	Explosion-proof	Single Girder (Low Headroom)	Single Girder (Normal Headroom)	Double Girder
			m/min					L	N	D
22.0598	63,000	14.0	2.0	0.3	2m	M5	KEK6208X0630M513LD06N	-	-	165,771
22.0599	63,000	14.0	2.5	0.4	2m	M5	KEK6208X0630M513AD06N	-	-	165,771
22.0600	63,000	14.0	3.2	0.5	2m	M5	KEK6208X0630M513BD07N	-	-	172,596
22.0601	63,000	15.6	2.0	0.3	2m	M5	KEK6208X0630M515LD06N	-	-	172,885
22.0602	63,000	15.6	2.5	0.4	2m	M5	KEK6208X0630M515AD06N	-	-	172,885
22.0603	63,000	15.6	3.2	0.5	2m	M5	KEK6208X0630M515BD07N	-	-	179,712
22.0604	63,000	17.7	2.0	0.3	2m	M5	KEK6208X0630M517LD06N	-	-	180,571
22.0605	63,000	17.7	2.5	0.4	2m	M5	KEK6208X0630M517AD06N	-	-	180,571
22.0606	63,000	17.7	3.2	0.5	2m	M5	KEK6208X0630M517BD07N	-	-	187,397
22.0607	75,000	7.0	2.0	0.3	1Am	M4	KEK6208X0750M406LD06N	-	-	147,669
22.0608	75,000	7.0	2.5	0.4	1Am	M4	KEK6208X0750M406AD07N	-	-	154,495
22.0609	75,000	7.0	3.2	0.5	1Am	M4	KEK6208X0750M406BD08N	-	-	166,131
22.0610	75,000	9.5	2.0	0.3	1Am	M4	KEK6208X0750M409LD06N	-	-	152,961
22.0611	75,000	9.5	2.5	0.4	1Am	M4	KEK6208X0750M409AD07N	-	-	159,787
22.0612	75,000	9.5	3.2	0.5	1Am	M4	KEK6208X0750M409BD08N	-	-	171,423
22.0613	75,000	11.5	2.0	0.3	1Am	M4	KEK6208X0750M411LD06N	-	-	159,197
22.0614	75,000	11.5	2.5	0.4	1Am	M4	KEK6208X0750M411AD07N	-	-	166,023
22.0615	75,000	11.5	3.2	0.5	1Am	M4	KEK6208X0750M411BD08N	-	-	177,659
22.0616	75,000	14.0	2.0	0.3	1Am	M4	KEK6208X0750M413LD06N	-	-	165,771
22.0617	75,000	14.0	2.5	0.4	1Am	M4	KEK6208X0750M413AD07N	-	-	172,596
22.0618	75,000	14.0	3.2	0.5	1Am	M4	KEK6208X0750M413BD08N	-	-	184,233
22.0619	75,000	15.6	2.0	0.3	1Am	M4	KEK6208X0750M415LD06N	-	-	172,885
22.0620	75,000	15.6	2.5	0.4	1Am	M4	KEK6208X0750M415AD07N	-	-	179,712
22.0621	75,000	15.6	3.2	0.5	1Am	M4	KEK6208X0750M415BD08N	-	-	191,348
22.0622	75,000	17.7	2.0	0.3	1Am	M4	KEK6208X0750M417LD06N	-	-	180,571
22.0623	75,000	17.7	2.5	0.4	1Am	M4	KEK6208X0750M417AD07N	-	-	187,397
22.0624	75,000	17.7	3.2	0.5	1Am	M4	KEK6208X0750M417BD08N	-	-	199,034
22.0625	80,000	7.0	2.0	0.3	1Am	M4	KEK6208X0800M406LD06N	-	-	147,669
22.0626	80,000	7.0	2.5	0.4	1Am	M4	KEK6208X0800M406AD07N	-	-	154,495
22.0627	80,000	7.0	3.2	0.5	1Am	M4	KEK6208X0800M406BD08N	-	-	166,131
22.0628	80,000	9.5	2.0	0.3	1Am	M4	KEK6208X0800M409LD06N	-	-	152,961
22.0629	80,000	9.5	2.5	0.4	1Am	M4	KEK6208X0800M409AD07N	-	-	159,787
22.0630	80,000	9.5	3.2	0.5	1Am	M4	KEK6208X0800M409BD08N	-	-	171,423
22.0631	80,000	11.5	2.0	0.3	1Am	M4	KEK6208X0800M411LD06N	-	-	159,197
22.0632	80,000	11.5	2.5	0.4	1Am	M4	KEK6208X0800M411AD07N	-	-	166,023
22.0633	80,000	11.5	3.2	0.5	1Am	M4	KEK6208X0800M411BD08N	-	-	177,659
22.0634	80,000	14.0	2.0	0.3	1Am	M4	KEK6208X0800M413LD06N	-	-	165,771
22.0635	80,000	14.0	2.5	0.4	1Am	M4	KEK6208X0800M413AD07N	-	-	172,596
22.0636	80,000	14.0	3.2	0.5	1Am	M4	KEK6208X0800M413BD08N	-	-	184,233
22.0637	80,000	15.6	2.0	0.3	1Am	M4	KEK6208X0800M415LD06N	-	-	172,885
22.0638	80,000	15.6	2.5	0.4	1Am	M4	KEK6208X0800M415AD07N	-	-	179,712
22.0639	80,000	15.6	3.2	0.5	1Am	M4	KEK6208X0800M415BD08N	-	-	191,348
22.0640	80,000	17.7	2.0	0.3	1Am	M4	KEK6208X0800M417LD06N	-	-	180,571
22.0641	80,000	17.7	2.5	0.4	1Am	M4	KEK6208X0800M417AD07N	-	-	187,397
22.0642	80,000	17.7	3.2	0.5	1Am	M4	KEK6208X0800M417BD08N	-	-	199,034

(END)

For more detailed prices, technical parameters and options, please contact with us for an inquiry!

K**Price List 23.02****KEK Ex-proof (Exd IIBT4) Wire Rope
Hoist (True Lift) Price List****WORLDHOISTS**

Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed		Duty Class		Hoist Code	Trolley Type (...X...) Exd IIBT4		
	kg	m	Fast	Low	FEM	ISO	Explosion-proof	Single Girder (Low Headroom)	Single Girder (Normal Headroom)	Double Girder
			m/min					L	N	D
23.0001	1,250	12.0	10.0	1.7	3m	M6	KEK2102X0013M612GD02N	11,621	11,854	13,675
23.0002	1,250	12.0	12.5	2.1	3m	M6	KEK2102X0013M612HD02N	12,015	12,248	14,068
23.0003	1,250	12.0	16.0	2.7	3m	M6	KEK2102X0013M619JD03N	13,149	13,382	15,202
23.0004	1,250	19.0	10.0	1.7	3m	M6	KEK2102X0013M619GD02N	12,113	12,876	14,246
23.0005	1,250	19.0	12.5	2.1	3m	M6	KEK2102X0013M619HD02N	12,507	13,270	14,639
23.0006	1,250	19.0	16.0	2.7	3m	M6	KEK2102X0013M619JD03N	13,641	14,404	15,774
23.0007	1,250	24.0	10.0	1.7	3m	M6	KEK3102X0013M624GD02N	12,918	-	-
23.0008	1,250	30.0	10.0	1.7	3m	M6	KEK3102X0013M630GD02N	13,859	-	-
23.0009	1,600	12.0	10.0	1.7	2m	M5	KEK2102X0016M512GD02N	11,621	11,854	13,675
23.0010	1,600	12.0	12.5	2.1	2m	M5	KEK2102X0016M512HD02N	12,015	12,248	14,068
23.0011	1,600	12.0	16.0	2.7	2m	M5	KEK2102X0016M512JD03N	13,149	13,382	15,202
23.0012	1,600	19.0	10.0	1.7	2m	M5	KEK2102X0016M519GD02N	12,113	12,876	14,246
23.0013	1,600	19.0	12.5	2.1	2m	M5	KEK2102X0016M519HD02N	12,507	13,270	14,639
23.0014	1,600	19.0	16.0	2.7	2m	M5	KEK2102X0016M519JD03N	13,641	14,404	15,774
23.0015	1,600	24.0	10.0	1.7	2m	M5	KEK3102X0016M524GD02N	12,918	-	-
23.0016	1,600	30.0	10.0	1.7	2m	M5	KEK3102X0016M530GD02N	13,859	-	-
23.0017	2,000	12.0	8.0	1.3	3m	M6	KEK3102X0020M612FD03N	13,258	14,145	15,596
23.0018	2,000	12.0	10.0	1.7	3m	M6	KEK3102X0020M612GD03N	13,258	14,145	15,596
23.0019	2,000	12.0	16.0	2.7	3m	M6	KEK3102X0020M612JD04N	15,038	15,926	17,377
23.0020	2,000	18.0	8.0	1.3	3m	M6	KEK3102X0020M618FD03N	14,513	15,412	17,074
23.0021	2,000	18.0	10.0	1.7	3m	M6	KEK3102X0020M618GD03N	14,513	15,412	17,074
23.0022	2,000	18.0	16.3	2.7	3m	M6	KEK3102X0020M618JD04N	16,293	17,193	18,855
23.0023	2,000	24.0	8.0	1.3	3m	M6	KEK3102X0020M624FD03N	15,329	17,169	18,035
23.0024	2,000	24.0	10.0	1.7	3m	M6	KEK3102X0020M624GD03N	15,329	17,169	18,035
23.0025	2,000	24.0	16.3	2.7	3m	M6	KEK3102X0020M624JD04N	17,110	18,950	19,815
23.0026	2,000	30.0	8.0	1.3	3m	M6	KEK3102X0020M630FD03N	-	19,009	19,651
23.0027	2,000	30.0	10.0	1.7	3m	M6	KEK3102X0020M630GD03N	-	19,009	19,651
23.0028	2,000	30.0	16.3	2.7	3m	M6	KEK3102X0020M630JD04N	-	20,790	21,432
23.0029	2,000	6.0	5.0	0.8	3m	M6	KEK2104X0020M606DD02N	11,854	12,100	13,947
23.0030	2,000	6.0	6.3	1.1	3m	M6	KEK2104X0020M606ED02N	12,248	12,493	14,341
23.0031	2,000	6.0	8.0	1.3	3m	M6	KEK2104X0020M606FD03N	13,382	13,627	15,475
23.0032	2,000	9.5	5.0	0.8	3m	M6	KEK2104X0020M609DD02N	12,876	13,082	15,149
23.0033	2,000	9.5	6.3	1.1	3m	M6	KEK2104X0020M609ED02N	13,270	13,475	15,542
23.0034	2,000	9.5	8.0	1.3	3m	M6	KEK2104X0020M609FD03N	14,404	14,610	16,677
23.0035	2,500	6.0	5.0	0.8	3m	M6	KEK2104X0025M606DD02N	11,854	12,100	13,947
23.0036	2,500	6.0	6.3	1.1	3m	M6	KEK2104X0025M606ED02N	12,248	12,493	14,341
23.0037	2,500	6.0	8.0	1.3	3m	M6	KEK2104X0025M606FD03N	13,382	13,627	15,475
23.0038	2,500	9.5	5.0	0.8	3m	M6	KEK2104X0025M609DD02N	12,876	13,082	15,149
23.0039	2,500	9.5	6.3	1.1	3m	M6	KEK2104X0025M609ED02N	13,270	13,475	15,542
23.0040	2,500	9.5	8.0	1.3	3m	M6	KEK2104X0025M609FD03N	14,404	14,610	16,677
23.0041	2,500	12.0	8.0	1.3	2m	M5	KEK3102X0025M512FD03N	13,258	14,145	15,596
23.0042	2,500	12.0	10.0	1.7	2m	M5	KEK3102X0025M512GD03N	13,258	14,145	15,596
23.0043	2,500	12.0	16.0	2.7	2m	M5	KEK3102X0025M512JD04N	15,038	15,926	17,377
23.0044	2,500	18.0	8.0	1.3	2m	M5	KEK3102X0025M518FD03N	14,513	15,412	17,072
23.0045	2,500	18.0	10.0	1.7	2m	M5	KEK3102X0025M518GD03N	14,513	15,412	17,072

K**Price List 23.02****KEK Ex-proof (Exd IIBT4) Wire Rope
Hoist (True Lift) Price List****WORLDHOISTS**

Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed		Duty Class		Hoist Code	Trolley Type (...X...) Exd IIBT4		
	kg	m	Fast	Low	FEM	ISO	Explosion-proof	Single Girder (Low Headroom)	Single Girder (Normal Headroom)	Double Girder
			m/min					L	N	D
23.0046	2,500	18.0	16.0	2.7	2m	M5	KEK3102X0025M518JD04N	16,293	17,193	18,853
23.0047	2,500	24.0	8.0	1.3	2m	M5	KEK3102X0025M524FD03N	15,329	17,169	18,035
23.0048	2,500	24.0	10.0	1.7	2m	M5	KEK3102X0025M524GD03N	15,329	17,169	18,035
23.0049	2,500	24.0	16.0	2.7	2m	M5	KEK3102X0025M524JD04N	17,110	18,950	19,815
23.0050	2,500	30.0	8.0	1.3	2m	M5	KEK3102X0025M530FD03N	-	19,009	19,651
23.0051	2,500	30.0	10.0	1.7	2m	M5	KEK3102X0025M530GD03N	-	19,009	19,651
23.0052	2,500	30.0	16.0	2.7	2m	M5	KEK3102X0025M530JD04N	-	20,790	21,432
23.0053	3,200	6.0	5.0	0.8	2m	M5	KEK2104X0032M506DD02N	11,854	12,100	13,947
23.0054	3,200	6.0	6.3	1.1	2m	M5	KEK2104X0032M506ED02N	12,248	12,493	14,341
23.0055	3,200	6.0	8.0	1.3	2m	M5	KEK2104X0032M506FD03N	13,382	13,627	15,475
23.0056	3,200	9.5	5.0	0.8	2m	M5	KEK2104X0032M509DD02N	12,876	13,082	15,149
23.0057	3,200	9.5	6.3	1.1	2m	M5	KEK2104X0032M509ED02N	13,270	13,475	15,542
23.0058	3,200	9.5	8.0	1.3	2m	M5	KEK2104X0032M509FD03N	14,404	14,610	16,677
23.0059	3,200	12.0	8.0	1.3	1Am	M4	KEK3102X0032M412FD03N	14,074	14,969	16,560
23.0060	3,200	18.0	8.0	1.3	1Am	M4	KEK3102X0032M418FD03N	15,329	16,307	18,037
23.0061	3,200	24.0	8.0	1.3	1Am	M4	KEK3102X0032M424FD03N	16,311	18,313	19,189
23.0062	3,200	30.0	8.0	1.3	1Am	M4	KEK3102X0032M430FD03N	-	19,813	20,468
23.0063	4,000	6.0	4.0	0.7	3m	M6	KEK3104X0040M606CD03N	14,435	14,900	16,782
23.0064	4,000	6.0	5.0	0.8	3m	M6	KEK3104X0040M606DD03N	14,435	14,900	16,782
23.0065	4,000	6.0	8.0	1.3	3m	M6	KEK3104X0040M606FD04N	16,215	16,681	18,562
23.0066	4,000	9.0	4.0	0.7	3m	M6	KEK3104X0040M609CD03N	15,056	15,833	17,517
23.0067	4,000	9.0	5.0	0.8	3m	M6	KEK3104X0040M609DD03N	15,056	15,833	17,517
23.0068	4,000	9.0	8.0	1.3	3m	M6	KEK3104X0040M609FD04N	16,837	17,614	19,298
23.0069	4,000	12.0	4.0	0.7	3m	M6	KEK3104X0040M612CD03N	16,005	17,375	18,906
23.0070	4,000	12.0	5.0	0.8	3m	M6	KEK3104X0040M612DD03N	16,005	17,375	18,906
23.0071	4,000	12.0	8.0	1.3	3m	M6	KEK3104X0040M612FD04N	17,786	19,155	20,687
23.0072	4,000	15.0	4.0	0.7	3m	M6	KEK3104X0040M615CD03N	-	18,805	19,458
23.0073	4,000	15.0	5.0	0.8	3m	M6	KEK3104X0040M615DD03N	-	18,805	19,458
23.0074	4,000	15.0	8.0	1.3	3m	M6	KEK3104X0040M615FD04N	-	20,586	21,238
23.0075	4,000	18.0	8.0	1.3	3m	M6	KEK4102X0040M618FD05N	20,543	21,829	23,138
23.0076	4,000	18.0	10.0	1.7	3m	M6	KEK4102X0040M618GD05N	20,543	21,829	23,138
23.0077	4,000	18.0	16.0	2.7	3m	M6	KEK4102X0040M618JD06N	24,219	25,505	26,814
23.0078	4,000	18.0	20.0	3.3	3m	M6	KEK4102X0040M618KD07N	26,371	27,658	28,966
23.0079	4,000	24.0	8.0	1.3	3m	M6	KEK4102X0040M620FD05N	21,974	23,233	24,527
23.0080	4,000	24.0	10.0	1.7	3m	M6	KEK4102X0040M620GD05N	21,974	23,233	24,527
23.0081	4,000	24.0	16.0	2.7	3m	M6	KEK4102X0040M620JD06N	25,650	26,909	28,203
23.0082	4,000	24.0	20.0	3.3	3m	M6	KEK4102X0040M620KD07N	27,802	29,061	30,355
23.0083	4,000	32.0	8.0	1.3	3m	M6	KEK4102X0040M632FD05N	24,527	25,549	27,002
23.0084	4,000	32.0	10.0	1.7	3m	M6	KEK4102X0040M632GD05N	24,527	25,549	27,002
23.0085	4,000	32.0	16.0	2.7	3m	M6	KEK4102X0040M632JD06N	28,203	29,225	30,678
23.0086	4,000	32.0	20.0	3.3	3m	M6	KEK4102X0040M632KD07N	30,356	31,377	32,830
23.0087	4,000	40.0	8.0	1.3	3m	M6	KEK4102X0040M640FD05N	-	26,776	28,063
23.0088	4,000	40.0	10.0	1.7	3m	M6	KEK4102X0040M640GD05N	-	26,776	28,063
23.0089	4,000	40.0	16.0	2.7	3m	M6	KEK4102X0040M640JD06N	-	30,452	31,739
23.0090	4,000	40.0	20.0	3.3	3m	M6	KEK4102X0040M640KD07N	-	32,605	33,891
23.0091	5,000	6.0	4.0	0.7	2m	M5	KEK3104X0050M506CD03N	14,307	14,461	16,782

K**Price List 23.02****KEK Ex-proof (Exd IIBT4) Wire Rope
Hoist (True Lift) Price List****WORLDHOISTS**

Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed		Duty Class		Hoist Code	Trolley Type (...X...) Exd IIBT4		
	kg	m	Fast	Low	FEM	ISO	Explosion-proof	Single Girder (Low Headroom)	Single Girder (Normal Headroom)	Double Girder
			m/min					L	N	D
23.0092	5,000	6.0	5.0	0.8	2m	M5	KEK3104X0050M506DD03N	14,307	14,461	16,782
23.0093	5,000	6.0	8.0	1.3	2m	M5	KEK3104X0050M506FD04N	16,088	16,242	18,562
23.0094	5,000	9.0	4.0	0.7	2m	M5	KEK3104X0050M509CD03N	15,056	15,833	17,517
23.0095	5,000	9.0	5.0	0.8	2m	M5	KEK3104X0050M509DD03N	15,056	15,833	17,517
23.0096	5,000	9.0	8.0	1.3	2m	M5	KEK3104X0050M509FD04N	16,837	17,614	19,298
23.0097	5,000	12.0	4.0	0.7	2m	M5	KEK3104X0050M512CD03N	16,005	17,375	18,906
23.0098	5,000	12.0	5.0	0.8	2m	M5	KEK3104X0050M512DD03N	16,005	17,375	18,906
23.0099	5,000	12.0	8.0	1.3	2m	M5	KEK3104X0050M512FD04N	17,786	19,155	20,687
23.0100	5,000	15.0	4.0	0.7	2m	M5	KEK3104X0050M515CD03N	16,928	18,805	19,458
23.0101	5,000	15.0	5.0	0.8	2m	M5	KEK3104X0050M515DD03N	16,928	18,805	19,458
23.0102	5,000	15.0	8.0	1.3	2m	M5	KEK3104X0050M515FD04N	18,709	20,586	21,238
23.0103	5,000	18.0	8.0	1.3	2m	M5	KEK4102X0050M518FD05N	20,543	21,829	23,138
23.0104	5,000	18.0	10.0	1.7	2m	M5	KEK4102X0050M518GD05N	20,543	21,829	23,138
23.0105	5,000	18.0	16.0	2.7	2m	M5	KEK4102X0050M518JD06N	24,219	25,505	26,814
23.0106	5,000	18.0	20.0	3.3	2m	M5	KEK4102X0050M518KD07N	26,371	27,658	28,966
23.0107	5,000	24.0	8.0	1.3	2m	M5	KEK4102X0050M520FD05N	21,974	23,233	24,527
23.0108	5,000	24.0	10.0	1.7	2m	M5	KEK4102X0050M520GD05N	21,974	23,233	24,527
23.0109	5,000	24.0	16.0	2.7	2m	M5	KEK4102X0050M520JD06N	25,650	26,909	28,203
23.0110	5,000	24.0	20.0	3.3	2m	M5	KEK4102X0050M520KD07N	27,802	29,061	30,356
23.0111	5,000	32.0	8.0	1.3	2m	M5	KEK4102X0050M532FD05N	24,527	25,549	27,002
23.0112	5,000	32.0	10.0	1.7	2m	M5	KEK4102X0050M532GD05N	24,527	25,549	27,002
23.0113	5,000	32.0	16.0	2.7	2m	M5	KEK4102X0050M532JD06N	28,203	29,225	30,678
23.0114	5,000	32.0	20.0	3.3	2m	M5	KEK4102X0050M532KD07N	30,356	31,377	32,830
23.0115	5,000	40.0	8.0	1.3	2m	M5	KEK4102X0050M540FD05N	-	26,776	28,063
23.0116	5,000	40.0	10.0	1.7	2m	M5	KEK4102X0050M540GD05N	-	26,776	28,063
23.0117	5,000	40.0	16.0	2.7	2m	M5	KEK4102X0050M540JD06N	-	30,452	31,739
23.0118	5,000	40.0	20.0	3.3	2m	M5	KEK4102X0050M540KD07N	-	32,605	33,891
23.0119	6,300	6.0	4.0	0.7	1Am	M4	KEK3104X0063M406CD03N	16,147	-	18,213
23.0120	6,300	9.0	4.0	0.7	1Am	M4	KEK3104X0063M409CD03N	16,760	-	18,867
23.0121	6,300	12.0	4.0	0.7	1Am	M4	KEK3104X0063M412CD03N	17,884	-	19,744
23.0122	6,300	15.0	4.0	0.7	1Am	M4	KEK3104X0063M415CD03N	19,009	-	20,440
23.0123	6,300	18.0	8.0	1.3	1Am	M4	KEK4102X0063M418FD05N	21,462	22,667	24,385
23.0124	6,300	24.0	8.0	1.3	1Am	M4	KEK4102X0063M424FD05N	22,687	24,160	25,816
23.0125	6,300	32.0	8.0	1.3	1Am	M4	KEK4102X0063M432FD05N	24,527	26,387	27,737
23.0126	6,300	40.0	8.0	1.3	1Am	M4	KEK4102X0063M440FD05N	-	27,901	29,310
23.0127	6,300	15.5	8.0	1.3	3m	M6	KEK5102X0063M615FD06N	-	50,220	43,101
23.0128	6,300	15.5	10.0	1.7	3m	M6	KEK5102X0063M615GD06N	-	50,220	43,101
23.0129	6,300	15.5	12.5	2.1	3m	M6	KEK5102X0063M615HD07N	-	52,396	45,277
23.0130	6,300	21.5	8.0	1.3	3m	M6	KEK5102X0063M621FD06N	-	51,434	44,145
23.0131	6,300	21.5	10.0	1.7	3m	M6	KEK5102X0063M621GD06N	-	51,434	44,145
23.0132	6,300	21.5	12.5	2.1	3m	M6	KEK5102X0063M621HD07N	-	51,434	46,321
23.0133	6,300	28.0	8.0	1.3	3m	M6	KEK5102X0063M628FD06N	-	53,586	45,993
23.0134	6,300	28.0	10.0	1.7	3m	M6	KEK5102X0063M628GD06N	-	53,586	45,993
23.0135	6,300	28.0	12.5	2.1	3m	M6	KEK5102X0063M628HD07N	-	55,762	48,169
23.0136	6,300	36.5	8.0	1.3	3m	M6	KEK5102X0063M636FD06N	-	56,096	48,145
23.0137	6,300	36.5	10.0	1.7	3m	M6	KEK5102X0063M636GD06N	-	56,096	48,145

K**Price List 23.02****KEK Ex-proof (Exd IIBT4) Wire Rope
Hoist (True Lift) Price List****WORLDHOISTS**

Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed		Duty Class		Hoist Code	Trolley Type (...X...) Exd IIBT4		
	kg	m	Fast	Low	FEM	ISO	Explosion-proof	Single Girder (Low Headroom)	Single Girder (Normal Headroom)	Double Girder
			m/min					L	N	D
23.0138	6,300	36.5	12.5	2.1	3m	M6	KEK5102X0063M636HD07N	-	58,272	50,321
23.0139	6,300	47.0	8.0	1.3	3m	M6	KEK5102X0063M647FD06N	-	59,276	50,875
23.0140	6,300	47.0	10.0	1.7	3m	M6	KEK5102X0063M647GD06N	-	59,276	50,875
23.0141	6,300	47.0	12.5	2.1	3m	M6	KEK5102X0063M647HD07N	-	61,452	53,050
23.0142	6,300	61.0	8.0	1.3	3m	M6	KEK5102X0063M661FD06N	-	63,108	54,165
23.0143	6,300	61.0	10.0	1.7	3m	M6	KEK5102X0063M661GD06N	-	63,108	54,165
23.0144	6,300	61.0	12.5	2.1	3m	M6	KEK5102X0063M661HD07N	-	65,284	56,341
23.0145	6,300	80.0	8.0	1.3	3m	M6	KEK5102X0063M680FD06N	-	69,974	60,055
23.0146	6,300	80.0	10.0	1.7	3m	M6	KEK5102X0063M680GD06N	-	69,974	60,055
23.0147	6,300	80.0	12.5	2.1	3m	M6	KEK5102X0063M680HD07N	-	72,150	62,231
23.0148	6,300	97.5	8.0	1.3	3m	M6	KEK5102X0063M697FD06N	-	76,840	65,945
23.0149	6,300	97.5	10.0	1.7	3m	M6	KEK5102X0063M697GD06N	-	76,840	65,945
23.0150	6,300	97.5	12.5	2.1	3m	M6	KEK5102X0063M697HD07N	-	79,016	68,120
23.0151	8,000	9.0	4.0	0.7	3m	M6	KEK4104X0080M609CD05N	20,240	21,669	23,495
23.0152	8,000	9.0	5.0	0.8	3m	M6	KEK4104X0080M609DD05N	20,240	21,669	23,495
23.0153	8,000	9.0	8.0	1.3	3m	M6	KEK4104X0080M609FD06N	23,916	25,345	27,172
23.0154	8,000	9.0	10.0	1.7	3m	M6	KEK4104X0080M609GD07N	26,069	27,498	29,324
23.0155	8,000	12.0	4.0	0.7	3m	M6	KEK4104X0080M612CD05N	21,829	23,972	25,023
23.0156	8,000	12.0	5.0	0.8	3m	M6	KEK4104X0080M612DD05N	21,829	23,972	25,023
23.0157	8,000	12.0	8.0	1.3	3m	M6	KEK4104X0080M612FD06N	25,505	27,648	28,699
23.0158	8,000	12.0	10.0	1.7	3m	M6	KEK4104X0080M612GD07N	27,658	29,800	30,852
23.0159	8,000	16.0	4.0	0.7	3m	M6	KEK4104X0080M616CD05N	23,814	25,877	26,988
23.0160	8,000	16.0	5.0	0.8	3m	M6	KEK4104X0080M616DD05N	23,814	25,877	26,988
23.0161	8,000	16.0	8.0	1.3	3m	M6	KEK4104X0080M616FD06N	27,490	29,553	30,664
23.0162	8,000	16.0	10.0	1.7	3m	M6	KEK4104X0080M616GD07N	29,642	31,705	32,816
23.0163	8,000	20.0	4.0	0.7	3m	M6	KEK4104X0080M620CD05N	-	27,008	27,980
23.0164	8,000	20.0	5.0	0.8	3m	M6	KEK4104X0080M620DD05N	-	27,008	27,980
23.0165	8,000	20.0	8.0	1.3	3m	M6	KEK4104X0080M620FD06N	-	30,684	31,656
23.0166	8,000	20.0	10.0	1.7	3m	M6	KEK4104X0080M620GD07N	-	32,836	33,808
23.0167	8,000	15.5	8.0	1.3	2m	M5	KEK5102X0080M515FD06N	-	50,220	43,101
23.0168	8,000	15.5	10.0	1.7	2m	M5	KEK5102X0080M515GD06N	-	50,220	43,101
23.0169	8,000	15.5	12.5	2.1	2m	M5	KEK5102X0080M515HD07N	-	52,396	45,277
23.0170	8,000	21.5	8.0	1.3	2m	M5	KEK5102X0080M521FD06N	-	51,434	44,145
23.0171	8,000	21.5	10.0	1.7	2m	M5	KEK5102X0080M521GD06N	-	51,434	44,145
23.0172	8,000	21.5	12.5	2.1	2m	M5	KEK5102X0080M521HD07N	-	51,434	44,145
23.0173	8,000	28.0	8.0	1.3	2m	M5	KEK5102X0080M528FD06N	-	53,586	45,993
23.0174	8,000	28.0	10.0	1.7	2m	M5	KEK5102X0080M528GD06N	-	53,586	45,993
23.0175	8,000	28.0	12.5	2.1	2m	M5	KEK5102X0080M528HD07N	-	55,762	48,169
23.0176	8,000	36.5	8.0	1.3	2m	M5	KEK5102X0080M536FD06N	-	56,096	48,145
23.0177	8,000	36.5	10.0	1.7	2m	M5	KEK5102X0080M536GD06N	-	56,096	48,145
23.0178	8,000	36.5	12.5	2.1	2m	M5	KEK5102X0080M536HD07N	-	58,272	50,321
23.0179	8,000	47.0	8.0	1.3	2m	M5	KEK5102X0080M547FD06N	-	59,276	50,875
23.0180	8,000	47.0	10.0	1.7	2m	M5	KEK5102X0080M547GD06N	-	59,276	50,875
23.0181	8,000	47.0	12.5	2.1	2m	M5	KEK5102X0080M547HD07N	-	61,452	53,051
23.0182	8,000	61.0	8.0	1.3	2m	M5	KEK5102X0080M561FD06N	-	63,108	54,165
23.0183	8,000	61.0	10.0	1.7	2m	M5	KEK5102X0080M561GD06N	-	63,108	54,165

K**Price List 23.02****KEK Ex-proof (Exd IIBT4) Wire Rope
Hoist (True Lift) Price List****WORLDHOISTS**

Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed		Duty Class		Hoist Code	Trolley Type (...X...) Exd IIBT4		
	kg	m	Fast	Low	FEM	ISO	Explosion-proof	Single Girder (Low Headroom)	Single Girder (Normal Headroom)	Double Girder
			m/min					L	N	D
23.0184	8,000	61.0	12.5	2.1	2m	M5	KEK5102X0080M561HD07N	-	65,284	56,341
23.0185	8,000	80.0	8.0	1.3	2m	M5	KEK5102X0080M580FD06N	-	69,974	60,055
23.0186	8,000	80.0	10.0	1.7	2m	M5	KEK5102X0080M580GD06N	-	69,974	60,055
23.0187	8,000	80.0	12.5	2.1	2m	M5	KEK5102X0080M580HD07N	-	72,150	62,231
23.0188	8,000	97.5	8.0	1.3	2m	M5	KEK5102X0080M597FD06N	-	76,840	65,945
23.0189	8,000	97.5	10.0	1.7	2m	M5	KEK5102X0080M597GD06N	-	76,840	65,945
23.0190	8,000	97.5	12.5	2.1	2m	M5	KEK5102X0080M597HD07N	-	79,016	68,121
23.0191	10,000	9.0	4.0	0.7	2m	M5	KEK4104X0100M509CD05N	20,849	22,319	24,201
23.0192	10,000	9.0	5.0	0.8	2m	M5	KEK4104X0100M509DD05N	20,849	22,319	24,201
23.0193	10,000	9.0	8.0	1.3	2m	M5	KEK4104X0100M509FD06N	24,525	25,996	27,877
23.0194	10,000	9.0	10.0	1.7	2m	M5	KEK4104X0100M509GD07N	26,677	28,148	30,029
23.0195	10,000	12.0	4.0	0.7	2m	M5	KEK4104X0100M512CD05N	22,483	24,691	25,774
23.0196	10,000	12.0	5.0	0.8	2m	M5	KEK4104X0100M512DD05N	22,483	24,691	25,774
23.0197	10,000	12.0	8.0	1.3	2m	M5	KEK4104X0100M512FD06N	26,160	28,367	29,450
23.0198	10,000	12.0	10.0	1.7	2m	M5	KEK4104X0100M512GD07N	28,312	30,520	31,603
23.0199	10,000	16.0	4.0	0.7	2m	M5	KEK4104X0100M516CD05N	24,527	26,654	27,798
23.0200	10,000	16.0	5.0	0.8	2m	M5	KEK4104X0100M516DD05N	24,527	26,654	27,798
23.0201	10,000	16.0	8.0	1.3	2m	M5	KEK4104X0100M516FD06N	28,203	30,330	31,474
23.0202	10,000	16.0	10.0	1.7	2m	M5	KEK4104X0100M516GD07N	30,355	32,482	33,626
23.0203	10,000	20.0	4.0	0.7	2m	M5	KEK4104X0100M520CD05N	-	27,818	28,820
23.0204	10,000	20.0	5.0	0.8	2m	M5	KEK4104X0100M520DD05N	-	27,818	28,820
23.0205	10,000	20.0	8.0	1.3	2m	M5	KEK4104X0100M520FD06N	-	31,494	32,496
23.0206	10,000	20.0	10.0	1.7	2m	M5	KEK4104X0100M520GD07N	-	33,646	34,648
23.0207	10,000	15.5	8.0	1.3	1Am	M4	KEK5102X0100M415FD06N	-	50,220	43,101
23.0208	10,000	15.5	10.0	1.7	1Am	M4	KEK5102X0100M415GD07N	-	52,396	45,277
23.0209	10,000	15.5	12.5	2.1	1Am	M4	KEK5102X0100M415HD08N	-	54,875	47,756
23.0210	10,000	21.5	8.0	1.3	1Am	M4	KEK5102X0100M421FD06N	-	51,434	44,145
23.0211	10,000	21.5	10.0	1.7	1Am	M4	KEK5102X0100M421GD07N	-	51,434	44,145
23.0212	10,000	21.5	12.5	2.1	1Am	M4	KEK5102X0100M421HD08N	-	56,088	48,799
23.0213	10,000	28.0	8.0	1.3	1Am	M4	KEK5102X0100M428FD06N	-	53,586	45,993
23.0214	10,000	28.0	10.0	1.7	1Am	M4	KEK5102X0100M428GD07N	-	55,762	48,169
23.0215	10,000	28.0	12.5	2.1	1Am	M4	KEK5102X0100M428HD08N	-	58,241	50,647
23.0216	10,000	36.5	8.0	1.3	1Am	M4	KEK5102X0100M436FD06N	-	56,096	48,145
23.0217	10,000	36.5	10.0	1.7	1Am	M4	KEK5102X0100M436GD07N	-	58,272	50,321
23.0218	10,000	36.5	12.5	2.1	1Am	M4	KEK5102X0100M436HD08N	-	60,751	52,800
23.0219	10,000	47.0	8.0	1.3	1Am	M4	KEK5102X0100M447FD06N	-	59,276	50,875
23.0220	10,000	47.0	10.0	1.7	1Am	M4	KEK5102X0100M447GD07N	-	61,452	53,051
23.0221	10,000	47.0	12.5	2.1	1Am	M4	KEK5102X0100M447HD08N	-	63,931	55,529
23.0222	10,000	61.0	8.0	1.3	1Am	M4	KEK5102X0100M461FD06N	-	63,108	54,165
23.0223	10,000	61.0	10.0	1.7	1Am	M4	KEK5102X0100M461GD07N	-	65,284	56,341
23.0224	10,000	61.0	12.5	2.1	1Am	M4	KEK5102X0100M461HD08N	-	67,763	58,820
23.0225	10,000	80.0	8.0	1.3	1Am	M4	KEK5102X0100M480FD06N	-	69,974	60,055
23.0226	10,000	80.0	10.0	1.7	1Am	M4	KEK5102X0100M480GD07N	-	72,150	62,231
23.0227	10,000	80.0	12.5	2.1	1Am	M4	KEK5102X0100M480HD08N	-	74,629	64,709
23.0228	10,000	97.5	8.0	1.3	1Am	M4	KEK5102X0100M497FD06N	-	76,840	65,945
23.0229	10,000	97.5	10.0	1.7	1Am	M4	KEK5102X0100M497GD07N	-	79,016	68,121

K**Price List 23.02****KEK Ex-proof (Exd IIBT4) Wire Rope
Hoist (True Lift) Price List****WORLDHOISTS**

Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed		Duty Class		Hoist Code	Trolley Type (...X...) Exd IIBT4		
	kg	m	Fast	Low	FEM	ISO	Explosion-proof	Single Girder (Low Headroom)	Single Girder (Normal Headroom)	Double Girder
			m/min					L	N	D
23.0230	10,000	97.5	12.5	2.1	1Am	M4	KEK5102X0100M497HD08N	-	81,495	70,599
23.0231	12,000	6.0	3.2	0.5	3m	M6	KEK4106X0120M606BD05N	-	35,569	36,423
23.0232	12,000	6.0	5.0	0.8	3m	M6	KEK4106X0120M606DD06N	-	39,245	40,099
23.0233	12,000	6.0	6.3	1.1	3m	M6	KEK4106X0120M606ED07N	-	41,398	42,251
23.0234	12,000	8.0	3.2	0.5	3m	M6	KEK4106X0120M608BD05N	-	36,670	37,917
23.0235	12,000	8.0	5.0	0.8	3m	M6	KEK4106X0120M608DD06N	-	40,346	41,593
23.0236	12,000	8.0	6.3	1.1	3m	M6	KEK4106X0120M608ED07N	-	42,499	43,746
23.0237	12,000	10.0	3.2	0.5	3m	M6	KEK4106X0120M610BD05N	-	37,763	39,706
23.0238	12,000	10.0	5.0	0.8	3m	M6	KEK4106X0120M610DD06N	-	41,439	43,382
23.0239	12,000	10.0	6.3	1.1	3m	M6	KEK4106X0120M610ED07N	-	43,591	45,534
23.0240	12,000	13.0	3.2	0.5	3m	M6	KEK4106X0120M613BD05N	-	38,581	41,257
23.0241	12,000	13.0	5.0	0.8	3m	M6	KEK4106X0120M613DD06N	-	42,257	44,933
23.0242	12,000	13.0	6.3	1.1	3m	M6	KEK4106X0120M613ED07N	-	44,410	47,086
23.0243	12,500	9.0	4.0	0.7	1Am	M4	KEK4104X0125M409CD05N	22,687	-	26,612
23.0244	12,500	12.0	4.0	0.7	1Am	M4	KEK4104X0125M412CD05N	24,426	-	27,940
23.0245	12,500	16.0	4.0	0.7	1Am	M4	KEK4104X0125M416CD05N	26,776	-	29,187
23.0246	12,500	20.0	4.0	0.7	1Am	M4	KEK4104X0125M420CD05N	-	-	30,312
23.0247	12,500	7.5	4.0	0.7	3m	M6	KEK5104X0125M607CD06N	-	54,481	46,758
23.0248	12,500	7.5	5.0	0.8	3m	M6	KEK5104X0125M607DD06N	-	54,481	46,758
23.0249	12,500	7.5	6.3	1.1	3m	M6	KEK5104X0125M607ED07N	-	56,657	48,934
23.0250	12,500	9.0	4.0	0.7	3m	M6	KEK5104X0125M609CD06N	-	55,183	47,459
23.0251	12,500	9.0	5.0	0.8	3m	M6	KEK5104X0125M609DD06N	-	55,183	47,459
23.0252	12,500	9.0	6.3	1.1	3m	M6	KEK5104X0125M609ED07N	-	57,359	49,635
23.0253	12,500	10.5	4.0	0.7	3m	M6	KEK5104X0125M610CD06N	-	55,843	47,928
23.0254	12,500	10.5	5.0	0.8	3m	M6	KEK5104X0125M610DD06N	-	55,843	47,928
23.0255	12,500	10.5	6.3	1.1	3m	M6	KEK5104X0125M610ED07N	-	58,019	50,104
23.0256	12,500	12.0	4.0	0.7	3m	M6	KEK5104X0125M612CD06N	-	56,852	48,937
23.0257	12,500	12.0	5.0	0.8	3m	M6	KEK5104X0125M612DD06N	-	56,852	48,937
23.0258	12,500	12.0	6.3	1.1	3m	M6	KEK5104X0125M612ED07N	-	59,028	51,113
23.0259	12,500	14.0	4.0	0.7	3m	M6	KEK5104X0125M614CD06N	-	58,300	50,035
23.0260	12,500	14.0	5.0	0.8	3m	M6	KEK5104X0125M614DD06N	-	58,300	50,035
23.0261	12,500	14.0	6.3	1.1	3m	M6	KEK5104X0125M614ED07N	-	60,476	52,211
23.0262	12,500	18.0	4.0	0.7	3m	M6	KEK5104X0125M618CD06N	-	60,780	52,165
23.0263	12,500	18.0	5.0	0.8	3m	M6	KEK5104X0125M618DD06N	-	60,780	52,165
23.0264	12,500	18.0	6.3	1.1	3m	M6	KEK5104X0125M618ED07N	-	62,956	54,341
23.0265	12,500	23.5	4.0	0.7	3m	M6	KEK5104X0125M623CD06N	-	64,114	55,027
23.0266	12,500	23.5	5.0	0.8	3m	M6	KEK5104X0125M623DD06N	-	64,114	55,027
23.0267	12,500	23.5	6.3	1.1	3m	M6	KEK5104X0125M623ED07N	-	66,290	57,203
23.0268	12,500	30.5	4.0	0.7	3m	M6	KEK5104X0125M630CD06N	-	68,907	59,142
23.0269	12,500	30.5	5.0	0.8	3m	M6	KEK5104X0125M630DD06N	-	68,907	59,142
23.0270	12,500	30.5	6.3	1.1	3m	M6	KEK5104X0125M630ED07N	-	71,083	61,318
23.0271	12,500	40.0	4.0	0.7	3m	M6	KEK5104X0125M640CD06N	-	72,783	62,468
23.0272	12,500	40.0	5.0	0.8	3m	M6	KEK5104X0125M640DD06N	-	72,783	62,468
23.0273	12,500	40.0	6.3	1.1	3m	M6	KEK5104X0125M640ED07N	-	74,959	64,644
23.0274	12,500	48.5	4.0	0.7	3m	M6	KEK5104X0125M648CD06N	-	76,659	65,794
23.0275	12,500	48.5	5.0	0.8	3m	M6	KEK5104X0125M648DD06N	-	76,659	65,794

K**Price List 23.02****KEK Ex-proof (Exd IIBT4) Wire Rope
Hoist (True Lift) Price List****WORLDHOISTS**

Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed		Duty Class		Hoist Code	Trolley Type (...X...) Exd IIBT4		
	kg	m	Fast	Low	FEM	ISO	Explosion-proof	Single Girder (Low Headroom)	Single Girder (Normal Headroom)	Double Girder
			m/min					L	N	D
23.0276	12,500	48.5	6.3	1.1	3m	M6	KEK5104X0125M648ED07N	-	78,835	67,970
23.0277	15,000	6.0	3.2	0.5	2m	M5	KEK4106X0150M506BD05N	-	35,569	36,423
23.0278	15,000	6.0	5.0	0.8	2m	M5	KEK4106X0150M506DD06N	-	39,245	40,099
23.0279	15,000	6.0	6.3	1.1	2m	M5	KEK4106X0150M506ED07N	-	41,398	42,251
23.0280	15,000	8.0	3.2	0.5	2m	M5	KEK4106X0150M508BD05N	-	36,670	37,917
23.0281	15,000	8.0	5.0	0.8	2m	M5	KEK4106X0150M508DD06N	-	40,346	41,593
23.0282	15,000	8.0	6.3	1.1	2m	M5	KEK4106X0150M508ED07N	-	42,499	43,746
23.0283	15,000	10.0	3.2	0.5	2m	M5	KEK4106X0150M510BD05N	-	37,763	39,706
23.0284	15,000	10.0	5.0	0.8	2m	M5	KEK4106X0150M510DD06N	-	41,439	43,382
23.0285	15,000	10.0	6.3	1.1	2m	M5	KEK4106X0150M510ED07N	-	43,591	45,534
23.0286	15,000	13.0	3.2	0.5	2m	M5	KEK4106X0150M513BD05N	-	38,581	41,257
23.0287	15,000	13.0	5.0	0.8	2m	M5	KEK4106X0150M513DD06N	-	42,257	44,933
23.0288	15,000	13.0	6.3	1.1	2m	M5	KEK4106X0150M513ED07N	-	44,410	47,086
23.0289	16,000	7.5	4.0	0.7	2m	M5	KEK5104X0160M507CD06N	-	54,481	46,758
23.0290	16,000	7.5	5.0	0.8	2m	M5	KEK5104X0160M507DD06N	-	54,481	46,758
23.0291	16,000	7.5	6.3	1.1	2m	M5	KEK5104X0160M507ED07N	-	56,657	48,934
23.0292	16,000	9.0	4.0	0.7	2m	M5	KEK5104X0160M509CD06N	-	55,183	47,459
23.0293	16,000	9.0	5.0	0.8	2m	M5	KEK5104X0160M509DD06N	-	55,183	47,459
23.0294	16,000	9.0	6.3	1.1	2m	M5	KEK5104X0160M509ED07N	-	57,359	49,635
23.0295	16,000	10.5	4.0	0.7	2m	M5	KEK5104X0160M510CD06N	-	55,843	47,928
23.0296	16,000	10.5	5.0	0.8	2m	M5	KEK5104X0160M510DD06N	-	55,843	47,928
23.0297	16,000	10.5	6.3	1.1	2m	M5	KEK5104X0160M510ED07N	-	58,019	50,104
23.0298	16,000	12.0	4.0	0.7	2m	M5	KEK5104X0160M512CD06N	-	56,852	48,937
23.0299	16,000	12.0	5.0	0.8	2m	M5	KEK5104X0160M512DD06N	-	56,852	48,937
23.0300	16,000	12.0	6.3	1.1	2m	M5	KEK5104X0160M512ED07N	-	59,028	51,113
23.0301	16,000	14.0	4.0	0.7	2m	M5	KEK5104X0160M514CD06N	-	58,300	50,035
23.0302	16,000	14.0	5.0	0.8	2m	M5	KEK5104X0160M514DD06N	-	58,300	50,035
23.0303	16,000	14.0	6.3	1.1	2m	M5	KEK5104X0160M514ED07N	-	60,476	52,211
23.0304	16,000	18.0	4.0	0.7	2m	M5	KEK5104X0160M518CD06N	-	60,780	52,165
23.0305	16,000	18.0	5.0	0.8	2m	M5	KEK5104X0160M518DD06N	-	60,780	52,165
23.0306	16,000	18.0	6.3	1.1	2m	M5	KEK5104X0160M518ED07N	-	62,956	54,341
23.0307	16,000	23.5	4.0	0.7	2m	M5	KEK5104X0160M523CD06N	-	64,114	55,027
23.0308	16,000	23.5	5.0	0.8	2m	M5	KEK5104X0160M523DD06N	-	64,114	55,027
23.0309	16,000	23.5	6.3	1.1	2m	M5	KEK5104X0160M523ED07N	-	66,290	57,203
23.0310	16,000	30.5	4.0	0.7	2m	M5	KEK5104X0160M530CD06N	-	68,907	59,142
23.0311	16,000	30.5	5.0	0.8	2m	M5	KEK5104X0160M530DD06N	-	68,907	59,142
23.0312	16,000	30.5	6.3	1.1	2m	M5	KEK5104X0160M530ED07N	-	71,083	61,318
23.0313	16,000	40.0	4.0	0.7	2m	M5	KEK5104X0160M540CD06N	-	72,783	62,468
23.0314	16,000	40.0	5.0	0.8	2m	M5	KEK5104X0160M540DD06N	-	72,783	62,468
23.0315	16,000	40.0	6.3	1.1	2m	M5	KEK5104X0160M540ED07N	-	74,959	64,644
23.0316	16,000	48.5	4.0	0.7	2m	M5	KEK5104X0160M548CD06N	-	76,659	65,794
23.0317	16,000	48.5	5.0	0.8	2m	M5	KEK5104X0160M548DD06N	-	76,659	65,794
23.0318	16,000	48.5	6.3	1.1	2m	M5	KEK5104X0160M548ED07N	-	78,835	67,970
23.0319	20,000	7.5	4.0	0.7	1Am	M4	KEK5104X0200M407CD06N	-	54,481	46,758
23.0320	20,000	7.5	5.0	0.8	1Am	M4	KEK5104X0200M407DD07N	-	56,657	48,934
23.0321	20,000	7.5	6.3	1.1	1Am	M4	KEK5104X0200M407ED08N	-	59,136	51,412

No.	Load	Lifting Height	Lifting Speed		Duty Class		Hoist Code	Trolley Type (...X...) Exd IIBT4		
	kg	m	Fast	Low	FEM	ISO	Explosion-proof	Single Girder (Low Headroom)	Single Girder (Normal Headroom)	Double Girder
			m/min					L	N	D
23.0322	20,000	9.0	4.0	0.7	1Am	M4	KEK5104X0200M409CD06N	-	55,183	47,459
23.0323	20,000	9.0	5.0	0.8	1Am	M4	KEK5104X0200M409DD07N	-	57,359	49,635
23.0324	20,000	9.0	6.3	1.1	1Am	M4	KEK5104X0200M409ED08N	-	59,837	52,114
23.0325	20,000	10.5	4.0	0.7	1Am	M4	KEK5104X0200M410CD06N	-	55,843	47,928
23.0326	20,000	10.5	5.0	0.8	1Am	M4	KEK5104X0200M410DD07N	-	58,019	50,104
23.0327	20,000	10.5	6.3	1.1	1Am	M4	KEK5104X0200M410ED08N	-	59,136	51,412
23.0328	20,000	12.0	4.0	0.7	1Am	M4	KEK5104X0200M412CD06N	-	56,545	48,629
23.0329	20,000	12.0	5.0	0.8	1Am	M4	KEK5104X0200M412DD07N	-	58,721	50,805
23.0330	20,000	12.0	6.3	1.1	1Am	M4	KEK5104X0200M412ED08N	-	59,837	52,114
23.0331	20,000	14.0	4.0	0.7	1Am	M4	KEK5104X0200M414CD06N	-	58,300	50,035
23.0332	20,000	14.0	5.0	0.8	1Am	M4	KEK5104X0200M414DD07N	-	60,476	52,211
23.0333	20,000	14.0	6.3	1.1	1Am	M4	KEK5104X0200M414ED08N	-	62,954	54,689
23.0334	20,000	18.0	4.0	0.7	1Am	M4	KEK5104X0200M418CD06N	-	60,780	52,165
23.0335	20,000	18.0	5.0	0.8	1Am	M4	KEK5104X0200M418DD07N	-	62,956	54,341
23.0336	20,000	18.0	6.3	1.1	1Am	M4	KEK5104X0200M418ED08N	-	65,435	56,820
23.0337	20,000	23.5	4.0	0.7	1Am	M4	KEK5104X0200M423CD06N	-	64,114	55,027
23.0338	20,000	23.5	5.0	0.8	1Am	M4	KEK5104X0200M423DD07N	-	66,290	57,203
23.0339	20,000	23.5	6.3	1.1	1Am	M4	KEK5104X0200M423ED08N	-	68,769	59,681
23.0340	20,000	30.5	4.0	0.7	1Am	M4	KEK5104X0200M430CD06N	-	68,907	59,142
23.0341	20,000	30.5	5.0	0.8	1Am	M4	KEK5104X0200M430DD07N	-	71,083	61,318
23.0342	20,000	30.5	6.3	1.1	1Am	M4	KEK5104X0200M430ED08N	-	73,562	63,796
23.0343	20,000	40.0	4.0	0.7	1Am	M4	KEK5104X0200M440CD06N	-	72,783	62,468
23.0344	20,000	40.0	5.0	0.8	1Am	M4	KEK5104X0200M440DD07N	-	74,959	64,644
23.0345	20,000	40.0	6.3	1.1	1Am	M4	KEK5104X0200M440ED08N	-	77,437	67,122
23.0346	20,000	48.5	4.0	0.7	1Am	M4	KEK5104X0200M440CD06N	-	76,659	65,794
23.0347	20,000	48.5	2.5	0.4	1Am	M4	KEK5104X0200M440AD05N	-	78,835	67,970
23.0348	20,000	48.5	5.0	0.8	1Am	M4	KEK5104X0200M440DD07N	-	81,313	70,449
23.0349	20,000	5.0	2.5	0.4	3m	M6	KEK5106X0200M605AD06N	-	61,719	52,969
23.0350	20,000	5.0	3.2	0.5	3m	M6	KEK5106X0200M605BD06N	-	61,719	52,969
23.0351	20,000	5.0	4.0	0.7	3m	M6	KEK5106X0200M605CD07N	-	63,895	55,146
23.0352	20,000	7.0	2.5	0.4	3m	M6	KEK5106X0200M607AD06N	-	63,138	54,187
23.0353	20,000	7.0	3.2	0.5	3m	M6	KEK5106X0200M607BD06N	-	63,138	54,187
23.0354	20,000	7.0	4.0	0.7	3m	M6	KEK5106X0200M607CD07N	-	65,314	56,363
23.0355	20,000	9.0	2.5	0.4	3m	M6	KEK5106X0200M609AD06N	-	66,000	56,644
23.0356	20,000	9.0	3.2	0.5	3m	M6	KEK5106X0200M609BD06N	-	66,000	56,644
23.0357	20,000	9.0	4.0	0.7	3m	M6	KEK5106X0200M609CD07N	-	68,176	58,820
23.0358	20,000	12.0	2.5	0.4	3m	M6	KEK5106X0200M612AD06N	-	67,642	58,057
23.0359	20,000	12.0	3.2	0.5	3m	M6	KEK5106X0200M612BD06N	-	67,642	58,057
23.0360	20,000	12.0	4.0	0.7	3m	M6	KEK5106X0200M612CD07N	-	69,818	60,233
23.0361	20,000	15.5	2.5	0.4	3m	M6	KEK5106X0200M615AD06N	-	70,937	60,881
23.0362	20,000	15.5	3.2	0.5	3m	M6	KEK5106X0200M615BD06N	-	70,937	60,881
23.0363	20,000	15.5	4.0	0.7	3m	M6	KEK5106X0200M615CD07N	-	73,113	63,057
23.0364	20,000	20.0	2.5	0.4	3m	M6	KEK5106X0200M620AD06N	-	74,455	63,903
23.0365	20,000	20.0	3.2	0.5	3m	M6	KEK5106X0200M620BD06N	-	74,455	63,903
23.0366	20,000	20.0	4.0	0.7	3m	M6	KEK5106X0200M620CD07N	-	76,631	66,079
23.0367	20,000	26.5	2.5	0.4	3m	M6	KEK5106X0200M626AD06N	-	78,131	67,055

Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed		Duty Class		Hoist Code	Trolley Type (...X...) Exd IIBT4		
	kg	m	Fast	Low	FEM	ISO	Explosion-proof	Single Girder (Low Headroom)	Single Girder (Normal Headroom)	Double Girder
			m/min					L	N	D
23.0368	20,000	26.5	3.2	0.5	3m	M6	KEK5106X0200M626BD06N	-	78,131	67,055
23.0369	20,000	26.5	4.0	0.7	3m	M6	KEK5106X0200M626CD07N	-	80,307	69,231
23.0370	20,000	32.0	2.5	0.4	3m	M6	KEK5106X0200M632AD06N	-	81,807	70,208
23.0371	20,000	32.0	3.2	0.5	3m	M6	KEK5106X0200M632BD06N	-	81,807	70,208
23.0372	20,000	32.0	4.0	0.7	3m	M6	KEK5106X0200M632CD07N	-	83,983	72,384
23.0373	25,000	5.0	2.5	0.4	2m	M5	KEK5106X0250M505AD06N	-	61,719	52,969
23.0374	25,000	5.0	3.2	0.5	2m	M5	KEK5106X0250M505BD06N	-	61,719	52,969
23.0375	25,000	5.0	4.0	0.7	2m	M5	KEK5106X0250M505CD07N	-	63,895	55,146
23.0376	25,000	7.0	2.5	0.4	2m	M5	KEK5106X0250M507AD06N	-	63,138	54,187
23.0377	25,000	7.0	3.2	0.5	2m	M5	KEK5106X0250M507BD06N	-	63,138	54,187
23.0378	25,000	7.0	4.0	0.7	2m	M5	KEK5106X0250M507CD07N	-	65,314	56,363
23.0379	25,000	9.0	2.5	0.4	2m	M5	KEK5106X0250M509AD06N	-	66,000	56,644
23.0380	25,000	9.0	3.2	0.5	2m	M5	KEK5106X0250M509BD06N	-	66,000	56,644
23.0381	25,000	9.0	4.0	0.7	2m	M5	KEK5106X0250M509CD07N	-	68,176	58,820
23.0382	25,000	12.0	2.5	0.4	2m	M5	KEK5106X0250M512AD06N	-	67,642	58,057
23.0383	25,000	12.0	3.2	0.5	2m	M5	KEK5106X0250M512BD06N	-	67,642	58,057
23.0384	25,000	12.0	4.0	0.7	2m	M5	KEK5106X0250M512CD07N	-	69,818	60,233
23.0385	25,000	15.5	2.5	0.4	2m	M5	KEK5106X0250M515AD06N	-	70,937	60,881
23.0386	25,000	15.5	3.2	0.5	2m	M5	KEK5106X0250M515BD06N	-	70,937	60,881
23.0387	25,000	15.5	4.0	0.7	2m	M5	KEK5106X0250M515CD07N	-	73,113	63,057
23.0388	25,000	20.0	2.5	0.4	2m	M5	KEK5106X0250M520AD06N	-	74,455	63,903
23.0389	25,000	20.0	3.2	0.5	2m	M5	KEK5106X0250M520BD06N	-	74,455	63,903
23.0390	25,000	20.0	4.0	0.7	2m	M5	KEK5106X0250M520CD07N	-	76,631	66,079
23.0391	25,000	26.5	2.5	0.4	2m	M5	KEK5106X0250M526AD06N	-	78,131	67,055
23.0392	25,000	26.5	3.2	0.5	2m	M5	KEK5106X0250M526BD06N	-	78,131	67,055
23.0393	25,000	26.5	4.0	0.7	2m	M5	KEK5106X0250M526CD07N	-	80,307	69,231
23.0394	25,000	32.0	2.5	0.4	2m	M5	KEK5106X0250M532AD06N	-	81,807	70,208
23.0395	25,000	32.0	3.2	0.5	2m	M5	KEK5106X0250M532BD06N	-	81,807	70,208
23.0396	25,000	32.0	4.0	0.7	2m	M5	KEK5106X0250M532CD07N	-	83,983	72,384
23.0397	30,000	5.0	2.5	0.4	1Am	M4	KEK5106X0300M405AD06N	-	61,719	52,969
23.0398	30,000	5.0	3.2	0.5	1Am	M4	KEK5106X0300M405BD07N	-	63,895	55,146

K**Price List 23.02****KEK Ex-proof (Exd IIBT4) Wire Rope
Hoist (True Lift) Price List****WORLDHOISTS**

Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed		Duty Class		Hoist Code	Trolley Type (...X...) Exd IIBT4		
	kg	m	Fast	Low	FEM	ISO	Explosion-proof	Single Girder (Low Headroom)	Single Girder (Normal Headroom)	Double Girder
			m/min					L	N	D
23.0399	30,000	5.0	4.0	0.7	1Am	M4	KEK5106X0300M405CD08N	-	66,373	57,624
23.0400	30,000	7.0	2.5	0.4	1Am	M4	KEK5106X0300M407AD06N	-	63,138	54,187
23.0401	30,000	7.0	3.2	0.5	1Am	M4	KEK5106X0300M407BD07N	-	65,314	56,363
23.0402	30,000	7.0	4.0	0.7	1Am	M4	KEK5106X0300M407CD08N	-	67,792	58,841
23.0403	30,000	9.0	2.5	0.4	1Am	M4	KEK5106X0300M409AD06N	-	66,000	56,644
23.0404	30,000	9.0	3.2	0.5	1Am	M4	KEK5106X0300M409BD07N	-	68,176	58,820
23.0405	30,000	9.0	4.0	0.7	1Am	M4	KEK5106X0300M409CD08N	-	70,654	61,298
23.0406	30,000	12.0	2.5	0.4	1Am	M4	KEK5106X0300M412AD06N	-	67,642	58,057
23.0407	30,000	12.0	3.2	0.5	1Am	M4	KEK5106X0300M412BD07N	-	69,818	60,233
23.0408	30,000	12.0	4.0	0.7	1Am	M4	KEK5106X0300M412CD08N	-	72,297	62,711
23.0409	30,000	15.5	2.5	0.4	1Am	M4	KEK5106X0300M415AD06N	-	70,937	60,881
23.0410	30,000	15.5	3.2	0.5	1Am	M4	KEK5106X0300M415BD07N	-	73,113	63,057
23.0411	30,000	15.5	4.0	0.7	1Am	M4	KEK5106X0300M415CD08N	-	75,591	65,535
23.0412	30,000	20.0	2.5	0.4	1Am	M4	KEK5106X0300M420AD06N	-	74,455	63,903
23.0413	30,000	20.0	3.2	0.5	1Am	M4	KEK5106X0300M420BD07N	-	76,631	66,079
23.0414	30,000	20.0	4.0	0.7	1Am	M4	KEK5106X0300M420CD08N	-	79,109	68,557
23.0415	30,000	26.5	2.5	0.4	1Am	M4	KEK5106X0300M426AD06N	-	78,131	67,055
23.0416	30,000	26.5	3.2	0.5	1Am	M4	KEK5106X0300M426BD07N	-	80,307	69,231
23.0417	30,000	26.5	4.0	0.7	1Am	M4	KEK5106X0300M426CD08N	-	82,785	71,710
23.0418	30,000	32.0	2.5	0.4	1Am	M4	KEK5106X0300M432AD06N	-	81,807	70,208
23.0419	30,000	32.0	3.2	0.5	1Am	M4	KEK5106X0300M432BD07N	-	83,983	72,384
23.0420	30,000	32.0	4.0	0.7	1Am	M4	KEK5106X0300M432CD08N	-	86,462	74,862
23.0421	32,000	7.0	2.0	0.3	2m	M5	KEK5108X0320M507LD06N	-	-	63,721
23.0422	32,000	7.0	2.5	0.4	2m	M5	KEK5108X0320M507AD07N	-	-	65,897
23.0423	32,000	7.0	3.2	0.5	2m	M5	KEK5108X0320M507BD07N	-	-	65,897
23.0424	32,000	9.0	2.0	0.3	2m	M5	KEK5108X0320M509LD06N	-	-	65,968
23.0425	32,000	9.0	2.5	0.4	2m	M5	KEK5108X0320M509AD07N	-	-	68,144
23.0426	32,000	9.0	3.2	0.5	2m	M5	KEK5108X0320M509BD07N	-	-	68,144
23.0427	32,000	12.0	2.0	0.3	2m	M5	KEK5108X0320M511LD06N	-	-	68,923
23.0428	32,000	12.0	2.5	0.4	2m	M5	KEK5108X0320M511AD07N	-	-	71,099
23.0429	32,000	12.0	3.2	0.5	2m	M5	KEK5108X0320M511BD07N	-	-	71,099
23.0430	32,000	15.0	2.0	0.3	2m	M5	KEK5108X0320M515LD06N	-	-	71,971
23.0431	32,000	15.0	2.5	0.4	2m	M5	KEK5108X0320M515AD07N	-	-	74,147
23.0432	32,000	15.0	3.2	0.5	2m	M5	KEK5108X0320M515BD07N	-	-	74,147
23.0433	32,000	20.0	2.0	0.3	2m	M5	KEK5108X0320M520LD06N	-	-	75,323
23.0434	32,000	20.0	2.5	0.4	2m	M5	KEK5108X0320M520AD07N	-	-	77,499
23.0435	32,000	20.0	3.2	0.5	2m	M5	KEK5108X0320M520BD07N	-	-	77,499
23.0436	32,000	24.0	2.0	0.3	2m	M5	KEK5108X0320M524LD06N	-	-	79,370
23.0437	32,000	24.0	2.5	0.4	2m	M5	KEK5108X0320M524AD07N	-	-	79,546
23.0438	32,000	24.0	3.2	0.5	1Am	M4	KEK5108X0320M524BD07N	-	-	83,027
23.0439	40,000	7.0	2.0	0.3	1Am	M4	KEK5108X0400M407LD06N	-	-	63,721
23.0440	40,000	7.0	2.5	0.4	1Am	M4	KEK5108X0400M407AD07N	-	-	65,897
23.0441	40,000	7.0	3.2	0.5	1Am	M4	KEK5108X0400M407BD08N	-	-	68,376
23.0442	40,000	9.0	2.0	0.3	1Am	M4	KEK5108X0400M409LD06N	-	-	65,968
23.0443	40,000	9.0	2.5	0.4	1Am	M4	KEK5108X0400M409AD07N	-	-	68,144
23.0444	40,000	9.0	3.2	0.5	1Am	M4	KEK5108X0400M409BD08N	-	-	70,623

K**Price List 23.02****KEK Ex-proof (Exd IIBT4) Wire Rope
Hoist (True Lift) Price List****WORLDHOISTS**

Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed		Duty Class		Hoist Code	Trolley Type (...X...) Exd IIBT4		
	kg	m	Fast	Low	FEM	ISO	Explosion-proof	Single Girder (Low Headroom)	Single Girder (Normal Headroom)	Double Girder
			m/min					L	N	D
23.0445	40,000	11.5	2.0	0.3	1Am	M4	KEK5108X0400M411LD06N	-	-	68,923
23.0446	40,000	11.5	2.5	0.4	1Am	M4	KEK5108X0400M411AD07N	-	-	71,099
23.0447	40,000	11.5	3.2	0.5	1Am	M4	KEK5108X0400M411BD08N	-	-	73,577
23.0448	40,000	15.0	2.0	0.3	1Am	M4	KEK5108X0400M415LD06N	-	-	71,971
23.0449	40,000	15.0	2.5	0.4	1Am	M4	KEK5108X0400M415AD07N	-	-	74,147
23.0450	40,000	15.0	3.2	0.5	1Am	M4	KEK5108X0400M415BD08N	-	-	76,625
23.0451	40,000	20.0	2.0	0.3	1Am	M4	KEK5108X0400M420LD06N	-	-	75,323
23.0452	40,000	20.0	2.5	0.4	1Am	M4	KEK5108X0400M420AD07N	-	-	77,499
23.0453	40,000	20.0	3.2	0.5	1Am	M4	KEK5108X0400M420BD08N	-	-	79,977
23.0454	40,000	24.0	2.0	0.3	1Am	M4	KEK5108X0400M424LD06N	-	-	78,675
23.0455	40,000	24.0	2.5	0.4	1Am	M4	KEK5108X0400M424AD07N	-	-	80,851
23.0456	40,000	24.0	3.2	0.5	1Am	M4	KEK5108X0400M424BD08N	-	-	83,329

(END)

For more detailed prices, technical parameters and options, please contact with us for an inquiry!

Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed		Duty Class		Hoist Code	Trolley Type (...X...) Exd IIBT4		
	kg	m	Fast	Low	FEM	ISO	Explosion-proof	Single Girder (Low Headroom)	Single Girder (Normal Headroom)	Double Girder
			m/min					L	N	D
24.0001	4,000	9.0	8.0	1.3	3m	M6	KEK4202X0040M608FD05N	-	29,033	26,879
24.0002	4,000	9.0	10.0	1.7	3m	M6	KEK4202X0040M608GD05N	-	29,033	26,879
24.0003	4,000	9.0	16.0	2.7	3m	M6	KEK4202X0040M608JD06N	-	32,709	30,555
24.0004	4,000	9.0	20.0	3.3	3m	M6	KEK4202X0040M608KD07N	-	34,862	32,707
24.0005	4,000	13.5	8.0	1.3	3m	M6	KEK4202X0040M613FD05N	-	30,446	28,207
24.0006	4,000	13.5	10.0	1.7	3m	M6	KEK4202X0040M613GD05N	-	30,446	28,207
24.0007	4,000	13.5	16.0	2.7	3m	M6	KEK4202X0040M613JD06N	-	34,123	31,883
24.0008	4,000	13.5	20.0	3.3	3m	M6	KEK4202X0040M613KD07N	-	36,275	34,036
24.0009	4,000	19.5	8.0	1.3	3m	M6	KEK4202X0040M618FD05N	-	31,468	29,168
24.0010	4,000	19.5	10.0	1.7	3m	M6	KEK4202X0040M618GD05N	-	31,468	29,168
24.0011	4,000	19.5	16.0	2.7	3m	M6	KEK4202X0040M618JD06N	-	35,144	32,844
24.0012	4,000	19.5	20.0	3.3	3m	M6	KEK4202X0040M618KD07N	-	37,297	34,996
24.0013	4,000	25.0	8.0	1.3	3m	M6	KEK4202X0040M625FD05N	-	32,775	30,393
24.0014	4,000	25.0	10.0	1.7	3m	M6	KEK4202X0040M625GD05N	-	32,775	30,393
24.0015	4,000	25.0	16.0	2.7	3m	M6	KEK4202X0040M625JD06N	-	36,451	34,069
24.0016	4,000	25.0	20.0	3.3	3m	M6	KEK4202X0040M625KD07N	-	38,603	36,221
24.0017	4,000	34.5	8.0	1.3	3m	M6	KEK4202X0040M633FD05N	-	34,057	31,559
24.0018	4,000	34.5	10.0	1.7	3m	M6	KEK4202X0040M633GD05N	-	34,057	31,559
24.0019	4,000	34.5	16.0	2.7	3m	M6	KEK4202X0040M633JD06N	-	37,733	35,235
24.0020	4,000	34.5	20.0	3.3	3m	M6	KEK4202X0040M633KD07N	-	39,886	37,388
24.0021	4,000	46.5	8.0	1.3	3m	M6	KEK4202X0040M646FD05N	-	35,992	33,358
24.0022	4,000	46.5	10.0	1.7	3m	M6	KEK4202X0040M646GD05N	-	35,992	33,358
24.0023	4,000	46.5	16.0	2.7	3m	M6	KEK4202X0040M646JD06N	-	39,668	37,034
24.0024	4,000	46.5	20.0	3.3	3m	M6	KEK4202X0040M646KD07N	-	41,821	39,186
24.0025	5,000	9.0	8.0	1.3	2m	M5	KEK4202X0050M508FD05N	-	29,033	26,879
24.0026	5,000	9.0	10.0	1.7	2m	M5	KEK4202X0050M508GD05N	-	29,033	26,879
24.0027	5,000	9.0	16.0	2.7	2m	M5	KEK4202X0050M508JD06N	-	32,709	30,555
24.0028	5,000	9.0	20.0	3.3	2m	M5	KEK4202X0050M508KD07N	-	34,862	32,707
24.0029	5,000	13.5	8.0	1.3	2m	M5	KEK4202X0050M513FD05N	-	30,446	28,207
24.0030	5,000	13.5	10.0	1.7	2m	M5	KEK4202X0050M513GD05N	-	30,446	28,207
24.0031	5,000	13.5	16.0	2.7	2m	M5	KEK4202X0050M513JD06N	-	34,123	31,883
24.0032	5,000	13.5	20.0	3.3	2m	M5	KEK4202X0050M513KD07N	-	36,275	34,036
24.0033	5,000	19.5	8.0	1.3	2m	M5	KEK4202X0050M518FD05N	-	31,468	29,168
24.0034	5,000	19.5	10.0	1.7	2m	M5	KEK4202X0050M518GD05N	-	31,468	29,168
24.0035	5,000	19.5	16.0	2.7	2m	M5	KEK4202X0050M518JD06N	-	35,144	32,844
24.0036	5,000	19.5	20.0	3.3	2m	M5	KEK4202X0050M518KD07N	-	37,297	34,996
24.0037	5,000	25.0	8.0	1.3	2m	M5	KEK4202X0050M525FD05N	-	32,775	30,393
24.0038	5,000	25.0	10.0	1.7	2m	M5	KEK4202X0050M525GD05N	-	32,775	30,393
24.0039	5,000	25.0	16.0	2.7	2m	M5	KEK4202X0050M525JD06N	-	36,451	34,069
24.0040	5,000	25.0	20.0	3.3	2m	M5	KEK4202X0050M525KD07N	-	38,603	36,221
24.0041	5,000	34.5	8.0	1.3	2m	M5	KEK4202X0050M533FD05N	-	34,057	31,559
24.0042	5,000	34.5	10.0	1.7	2m	M5	KEK4202X0050M533GD05N	-	34,057	31,559
24.0043	5,000	34.5	16.0	2.7	2m	M5	KEK4202X0050M533JD06N	-	37,733	35,235
24.0044	5,000	34.5	20.0	3.3	2m	M5	KEK4202X0050M533KD07N	-	39,886	37,388
24.0045	5,000	46.5	8.0	1.3	2m	M5	KEK4202X0050M546FD05N	-	35,992	33,358

K**Price List 24.02****KEK Ex-proof (Exd IIBT4) Wire Rope
Hoist (True Vertical) Price List****WORLDHOISTS**

Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed		Duty Class		Hoist Code	Trolley Type (...X...) Exd IIBT4		
	kg	m	Fast	Low	FEM	ISO	Explosion-proof	Single Girder (Low Headroom)	Single Girder (Normal Headroom)	Double Girder
			m/min					L	N	D
24.0046	5,000	46.5	10.0	1.7	2m	M5	KEK4202X0050M546GD05N	-	35,992	33,358
24.0047	5,000	46.5	16.0	2.7	2m	M5	KEK4202X0050M546JD06N	-	39,668	37,034
24.0048	5,000	46.5	20.0	3.3	2m	M5	KEK4202X0050M546KD07N	-	41,821	39,186
24.0049	6,300	15.5	8.0	1.3	3m	M6	KEK5202X0063M616FD06N	-	44,329	41,670
24.0050	6,300	15.5	10.0	1.7	3m	M6	KEK5202X0063M616GD06N	-	44,329	41,670
24.0051	6,300	15.5	12.5	2.1	3m	M6	KEK5202X0063M616HD07N	-	46,505	43,846
24.0052	6,300	22.0	8.0	1.3	3m	M6	KEK5202X0063M622FD06N	-	45,475	42,748
24.0053	6,300	22.0	10.0	1.7	3m	M6	KEK5202X0063M622GD06N	-	45,475	42,748
24.0054	6,300	22.0	12.5	2.1	3m	M6	KEK5202X0063M622HD07N	-	47,651	44,924
24.0055	6,300	28.5	8.0	1.3	3m	M6	KEK5202X0063M629FD06N	-	46,795	43,989
24.0056	6,300	28.5	10.0	1.7	3m	M6	KEK5202X0063M629GD06N	-	46,795	43,989
24.0057	6,300	28.5	12.5	2.1	3m	M6	KEK5202X0063M629HD07N	-	48,971	46,165
24.0058	6,300	38.0	8.0	1.3	3m	M6	KEK5202X0063M639FD06N	-	48,758	45,831
24.0059	6,300	38.0	10.0	1.7	3m	M6	KEK5202X0063M639GD06N	-	48,758	45,831
24.0060	6,300	38.0	12.5	2.1	3m	M6	KEK5202X0063M639HD07N	-	50,934	48,007
24.0061	6,300	50.5	8.0	1.3	3m	M6	KEK5202X0063M629FD06N	-	51,552	48,459
24.0062	6,300	50.5	10.0	1.7	3m	M6	KEK5202X0063M629GD06N	-	51,552	48,459
24.0063	6,300	50.5	12.5	2.1	3m	M6	KEK5202X0063M652HD07N	-	53,728	50,635
24.0064	6,300	61.5	8.0	1.3	3m	M6	KEK5202X0063M663FD06N	-	54,306	51,048
24.0065	6,300	61.5	10.0	1.7	3m	M6	KEK5202X0063M663GD06N	-	54,306	51,048
24.0066	6,300	61.5	12.5	2.1	3m	M6	KEK5202X0063M663HD07N	-	56,482	53,224
24.0067	6,300	77.5	8.0	1.3	3m	M6	KEK5202X0063M677FD06N	-	57,717	54,256
24.0068	6,300	77.5	10.0	1.7	3m	M6	KEK5202X0063M677GD06N	-	57,717	54,256
24.0069	6,300	77.5	12.5	2.1	3m	M6	KEK5202X0063M677HD07N	-	59,893	56,432
24.0070	6,300	87.0	8.0	1.3	3m	M6	KEK5202X0063M686FD06N	-	60,847	57,195
24.0071	6,300	87.0	10.0	1.7	3m	M6	KEK5202X0063M686GD06N	-	60,847	57,195
24.0072	6,300	87.0	12.5	2.1	3m	M6	KEK5202X0063M686HD07N	-	63,023	59,371
24.0073	6,300	98.0	8.0	1.3	3m	M6	KEK5202X0063M698FD06N	-	63,994	60,156
24.0074	6,300	98.0	10.0	1.7	3m	M6	KEK5202X0063M698GD06N	-	63,994	60,156
24.0075	6,300	98.0	12.5	2.1	3m	M6	KEK5202X0063M698HD07N	-	66,170	62,332
24.0076	8,000	4.5	4.0	0.7	3m	M6	KEK4204X0080M604CD05N	-	31,099	28,820
24.0077	8,000	4.5	5.0	0.8	3m	M6	KEK4204X0080M604DD05N	-	31,099	28,820
24.0078	8,000	4.5	8.0	1.3	3m	M6	KEK4204X0080M604FD06N	-	34,775	32,496
24.0079	8,000	4.5	10.0	1.7	3m	M6	KEK4204X0080M604GD07N	-	36,927	34,648
24.0080	8,000	6.5	4.0	0.7	3m	M6	KEK4204X0080M606CD05N	-	32,187	29,822
24.0081	8,000	6.5	5.0	0.8	3m	M6	KEK4204X0080M606DD05N	-	32,187	29,822
24.0082	8,000	6.5	8.0	1.3	3m	M6	KEK4204X0080M606FD06N	-	35,864	33,498
24.0083	8,000	6.5	10.0	1.7	3m	M6	KEK4204X0080M606GD07N	-	38,016	35,650
24.0084	8,000	9.5	4.0	0.7	3m	M6	KEK4204X0080M609CD05N	-	33,383	30,958
24.0085	8,000	9.5	5.0	0.8	3m	M6	KEK4204X0080M609DD05N	-	33,383	30,958
24.0086	8,000	9.5	8.0	1.3	3m	M6	KEK4204X0080M609FD06N	-	37,059	34,634
24.0087	8,000	9.5	10.0	1.7	3m	M6	KEK4204X0080M609GD07N	-	39,212	36,787
24.0088	8,000	12.0	4.0	0.7	3m	M6	KEK4204X0080M612CD05N	-	34,470	31,927
24.0089	8,000	12.0	5.0	0.8	3m	M6	KEK4204X0080M612DD05N	-	34,470	31,927
24.0090	8,000	12.0	8.0	1.3	3m	M6	KEK4204X0080M612FD06N	-	38,146	35,603
24.0091	8,000	12.0	10.0	1.7	3m	M6	KEK4204X0080M612GD07N	-	40,299	37,755

K**Price List 24.02****KEK Ex-proof (Exd IIBT4) Wire Rope
Hoist (True Vertical) Price List****WORLDHOISTS**

Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed		Duty Class		Hoist Code	Trolley Type (...X...) Exd IIBT4		
	kg	m	Fast	Low	FEM	ISO	Explosion-proof	Single Girder (Low Headroom)	Single Girder (Normal Headroom)	Double Girder
			m/min					L	N	D
24.0092	8,000	17.0	4.0	0.7	3m	M6	KEK4204X0080M616CD05N	-	35,797	33,154
24.0093	8,000	17.0	5.0	0.8	3m	M6	KEK4204X0080M616DD05N	-	35,797	33,154
24.0094	8,000	17.0	8.0	1.3	3m	M6	KEK4204X0080M616FD06N	-	39,473	36,830
24.0095	8,000	17.0	10.0	1.7	3m	M6	KEK4204X0080M616GD07N	-	41,625	38,983
24.0096	8,000	23.0	4.0	0.7	3m	M6	KEK4204X0080M623CD05N	-	37,297	34,563
24.0097	8,000	23.0	5.0	0.8	3m	M6	KEK4204X0080M623DD05N	-	37,297	34,563
24.0098	8,000	23.0	8.0	1.3	3m	M6	KEK4204X0080M623FD06N	-	40,973	38,239
24.0099	8,000	23.0	10.0	1.7	3m	M6	KEK4204X0080M623GD07N	-	43,125	40,392
24.0100	8,000	15.5	8.0	1.3	2m	M5	KEK5202X0080M516FD06N	-	44,329	41,670
24.0101	8,000	15.5	10.0	1.7	2m	M5	KEK5202X0080M516GD06N	-	44,329	41,670
24.0102	8,000	15.5	12.5	2.1	2m	M5	KEK5202X0080M516HD07N	-	46,505	43,846
24.0103	8,000	22.0	8.0	1.3	2m	M5	KEK5202X0080M522FD06N	-	45,475	42,748
24.0104	8,000	22.0	10.0	1.7	2m	M5	KEK5202X0080M522GD06N	-	45,475	42,748
24.0105	8,000	22.0	12.5	2.1	2m	M5	KEK5202X0080M522HD07N	-	47,651	44,924
24.0106	8,000	28.5	8.0	1.3	2m	M5	KEK5202X0080M529FD06N	-	46,795	43,989
24.0107	8,000	28.5	10.0	1.7	2m	M5	KEK5202X0080M529GD06N	-	46,795	43,989
24.0108	8,000	28.5	12.5	2.1	2m	M5	KEK5202X0080M529HD07N	-	48,971	46,165
24.0109	8,000	38.0	8.0	1.3	2m	M5	KEK5202X0080M539FD06N	-	48,758	45,831
24.0110	8,000	38.0	10.0	1.7	2m	M5	KEK5202X0080M539GD06N	-	48,758	45,831
24.0111	8,000	38.0	12.5	2.1	2m	M5	KEK5202X0080M539HD07N	-	50,934	48,007
24.0112	8,000	50.5	8.0	1.3	2m	M5	KEK5202X0080M552FD06N	-	51,552	48,459
24.0113	8,000	50.5	10.0	1.7	2m	M5	KEK5202X0080M552GD06N	-	51,552	48,459
24.0114	8,000	50.5	12.5	2.1	2m	M5	KEK5202X0080M552HD07N	-	53,728	50,635
24.0115	8,000	61.5	8.0	1.3	2m	M5	KEK5202X0080M563FD06N	-	54,306	51,048
24.0116	8,000	61.5	10.0	1.7	2m	M5	KEK5202X0080M563GD06N	-	54,306	51,048
24.0117	8,000	61.5	12.5	2.1	2m	M5	KEK5202X0080M563HD07N	-	56,482	53,224
24.0118	8,000	77.5	8.0	1.3	2m	M5	KEK5202X0080M577FD06N	-	57,717	54,256
24.0119	8,000	77.5	10.0	1.7	2m	M5	KEK5202X0080M577GD06N	-	57,717	54,256
24.0120	8,000	77.5	12.5	2.1	2m	M5	KEK5202X0080M577HD07N	-	59,893	56,432
24.0121	8,000	87.0	8.0	1.3	2m	M5	KEK5202X0080M586FD06N	-	60,847	57,195
24.0122	8,000	87.0	10.0	1.7	2m	M5	KEK5202X0080M586GD06N	-	60,847	57,195
24.0123	8,000	87.0	12.5	2.1	2m	M5	KEK5202X0080M586HD07N	-	63,023	59,371
24.0124	8,000	98.0	8.0	1.3	2m	M5	KEK5202X0080M598FD06N	-	63,994	60,156
24.0125	8,000	98.0	10.0	1.7	2m	M5	KEK5202X0080M598GD06N	-	63,994	60,156
24.0126	8,000	98.0	12.5	2.1	2m	M5	KEK5202X0080M598HD07N	-	66,170	62,332
24.0127	10,000	4.5	4.0	0.7	2m	M5	KEK4204X0100M504CD05N	-	31,099	28,820
24.0128	10,000	4.5	5.0	0.8	2m	M5	KEK4204X0100M504DD05N	-	31,099	28,820
24.0129	10,000	4.5	8.0	1.3	2m	M5	KEK4204X0100M504FD06N	-	34,775	32,496
24.0130	10,000	4.5	10.0	1.7	2m	M5	KEK4204X0100M504GD07N	-	36,927	34,648
24.0131	10,000	6.5	4.0	0.7	2m	M5	KEK4204X0100M506CD05N	-	3,200	29,822
24.0132	10,000	6.5	5.0	0.8	2m	M5	KEK4204X0100M506DD05N	-	3,200	29,822
24.0133	10,000	6.5	8.0	1.3	2m	M5	KEK4204X0100M506FD06N	-	6,877	33,498
24.0134	10,000	6.5	10.0	1.7	2m	M5	KEK4204X0100M506GD07N	-	9,029	35,650
24.0135	10,000	9.5	4.0	0.7	2m	M5	KEK4204X0100M509CD05N	-	33,383	30,958
24.0136	10,000	9.5	5.0	0.8	2m	M5	KEK4204X0100M509DD05N	-	33,383	30,958
24.0137	10,000	9.5	8.0	1.3	2m	M5	KEK4204X0100M509FD06N	-	37,059	34,634

K**Price List 24.02****KEK Ex-proof (Exd IIBT4) Wire Rope
Hoist (True Vertical) Price List****WORLDHOISTS**

Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed		Duty Class		Hoist Code	Trolley Type (...X...) Exd IIBT4		
	kg	m	Fast	Low	FEM	ISO	Explosion-proof	Single Girder (Low Headroom)	Single Girder (Normal Headroom)	Double Girder
			m/min					L	N	D
24.0138	10,000	9.5	10.0	1.7	2m	M5	KEK4204X0100M509GD07N	-	39,212	36,787
24.0139	10,000	12.0	4.0	0.7	2m	M5	KEK4204X0100M512CD05N	-	34,470	31,927
24.0140	10,000	12.0	5.0	0.8	2m	M5	KEK4204X0100M512DD05N	-	34,470	31,927
24.0141	10,000	12.0	8.0	1.3	2m	M5	KEK4204X0100M512FD06N	-	38,146	35,603
24.0142	10,000	12.0	10.0	1.7	2m	M5	KEK4204X0100M512GD07N	-	40,299	37,755
24.0143	10,000	17.0	4.0	0.7	2m	M5	KEK4204X0100M516CD05N	-	35,797	33,154
24.0144	10,000	17.0	5.0	0.8	2m	M5	KEK4204X0100M516DD05N	-	35,797	33,154
24.0145	10,000	17.0	8.0	1.3	2m	M5	KEK4204X0100M516FD06N	-	39,473	36,830
24.0146	10,000	17.0	10.0	1.7	2m	M5	KEK4204X0100M516GD07N	-	41,625	38,983
24.0147	10,000	23.0	4.0	0.7	2m	M5	KEK4204X0100M523CD05N	-	37,297	34,563
24.0148	10,000	23.0	5.0	0.8	2m	M5	KEK4204X0100M523DD05N	-	37,297	34,563
24.0149	10,000	23.0	8.0	1.3	2m	M5	KEK4204X0100M523FD06N	-	40,973	38,239
24.0150	10,000	23.0	10.0	1.7	2m	M5	KEK4204X0100M523GD07N	-	43,125	40,392
24.0151	10,000	15.5	8.0	1.3	1Am	M4	KEK5202X0100M416FD06N	-	44,329	41,670
24.0152	10,000	15.5	10.0	1.7	1Am	M4	KEK5202X0100M416GD06N	-	46,505	43,846
24.0153	10,000	15.5	12.5	2.1	1Am	M4	KEK5202X0100M416HD07N	-	48,983	46,325
24.0154	10,000	22.0	8.0	1.3	1Am	M4	KEK5202X0100M422FD06N	-	45,475	42,748
24.0155	10,000	22.0	10.0	1.7	1Am	M4	KEK5202X0100M422GD06N	-	47,651	44,924
24.0156	10,000	22.0	12.5	2.1	1Am	M4	KEK5202X0100M422HD07N	-	50,129	47,402
24.0157	10,000	28.5	8.0	1.3	1Am	M4	KEK5202X0100M429FD06N	-	46,795	43,989
24.0158	10,000	28.5	10.0	1.7	1Am	M4	KEK5202X0100M429GD06N	-	48,971	46,165
24.0159	10,000	28.5	12.5	2.1	1Am	M4	KEK5202X0100M429HD07N	-	51,450	48,643
24.0160	10,000	38.0	8.0	1.3	1Am	M4	KEK5202X0100M439FD06N	-	48,758	45,831
24.0161	10,000	38.0	10.0	1.7	1Am	M4	KEK5202X0100M439GD06N	-	50,934	48,007
24.0162	10,000	38.0	12.5	2.1	1Am	M4	KEK5202X0100M439HD07N	-	53,412	50,485
24.0163	10,000	50.5	8.0	1.3	1Am	M4	KEK5202X0100M452FD06N	-	51,552	48,459
24.0164	10,000	50.5	10.0	1.7	1Am	M4	KEK5202X0100M452GD06N	-	53,728	50,635
24.0165	10,000	50.5	12.5	2.1	1Am	M4	KEK5202X0100M452HD07N	-	56,207	53,114
24.0166	10,000	61.5	8.0	1.3	1Am	M4	KEK5202X0100M463FD06N	-	54,306	51,048
24.0167	10,000	61.5	10.0	1.7	1Am	M4	KEK5202X0100M463GD06N	-	56,482	53,224
24.0168	10,000	61.5	12.5	2.1	1Am	M4	KEK5202X0100M463HD07N	-	58,960	55,703
24.0169	10,000	77.5	8.0	1.3	1Am	M4	KEK5202X0100M477FD06N	-	57,717	54,256
24.0170	10,000	77.5	10.0	1.7	1Am	M4	KEK5202X0100M477GD06N	-	59,893	56,432
24.0171	10,000	77.5	12.5	2.1	1Am	M4	KEK5202X0100M477HD07N	-	62,371	58,911
24.0172	10,000	87.0	8.0	1.3	1Am	M4	KEK5202X0100M486FD06N	-	60,847	57,195
24.0173	10,000	87.0	10.0	1.7	1Am	M4	KEK5202X0100M486GD06N	-	63,023	59,371
24.0174	10,000	87.0	12.5	2.1	1Am	M4	KEK5202X0100M486HD07N	-	65,502	61,849
24.0175	10,000	98.0	8.0	1.3	1Am	M4	KEK5202X0100M498FD06N	-	63,994	60,156
24.0176	10,000	98.0	10.0	1.7	1Am	M4	KEK5202X0100M498GD06N	-	66,170	62,332
24.0177	10,000	98.0	12.5	2.1	1Am	M4	KEK5202X0100M498HD07N	-	68,648	64,810
24.0178	12,000	4.3	3.2	0.5	3m	M6	KEK4206X0120M604BD05N	-	43,842	38,856
24.0179	12,000	4.3	5.0	0.8	3m	M6	KEK4206X0120M604DD06N	-	47,519	42,532
24.0180	12,000	4.3	6.3	1.1	3m	M6	KEK4206X0120M604ED07N	-	49,671	44,684
24.0181	12,000	6.3	3.2	0.5	3m	M6	KEK4206X0120M606BD05N	-	44,819	39,747
24.0182	12,000	6.3	5.0	0.8	3m	M6	KEK4206X0120M606DD06N	-	48,495	43,423
24.0183	12,000	6.3	6.3	1.1	3m	M6	KEK4206X0120M606ED07N	-	50,647	45,576

K**Price List 24.02****KEK Ex-proof (Exd IIBT4) Wire Rope
Hoist (True Vertical) Price List****WORLDHOISTS**

Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed		Duty Class		Hoist Code	Trolley Type (...X...) Exd IIBT4		
	kg	m	Fast	Low	FEM	ISO	Explosion-proof	Single Girder (Low Headroom)	Single Girder (Normal Headroom)	Double Girder
			m/min					L	N	D
24.0184	12,000	8.0	3.2	0.5	3m	M6	KEK4206X0120M608BD05N	-	45,969	40,749
24.0185	12,000	8.0	5.0	0.8	3m	M6	KEK4206X0120M608DD06N	-	49,645	44,426
24.0186	12,000	8.0	6.3	1.1	3m	M6	KEK4206X0120M608ED07N	-	51,797	46,578
24.0187	12,000	11.3	3.2	0.5	3m	M6	KEK4206X0120M611BD05N	-	47,394	42,038
24.0188	12,000	11.3	5.0	0.8	3m	M6	KEK4206X0120M611DD06N	-	51,070	45,714
24.0189	12,000	11.3	6.3	1.1	3m	M6	KEK4206X0120M611ED07N	-	53,222	47,866
24.0190	12,000	15.3	3.2	0.5	3m	M6	KEK4206X0120M615BD05N	-	49,370	43,757
24.0191	12,000	15.3	5.0	0.8	3m	M6	KEK4206X0120M615DD06N	-	53,047	47,434
24.0192	12,000	15.3	6.3	1.1	3m	M6	KEK4206X0120M615ED07N	-	55,199	49,586
24.0193	12,500	7.5	4.0	0.7	3m	M6	KEK5204X0125M608CD06N	-	51,181	48,108
24.0194	12,500	7.5	6.3	1.1	3m	M6	KEK5204X0125M608ED07N	-	53,357	50,284
24.0195	12,500	11.0	4.0	0.7	3m	M6	KEK5204X0125M611CD06N	-	52,414	49,268
24.0196	12,500	11.0	6.3	1.1	3m	M6	KEK5204X0125M611ED07N	-	54,590	51,444
24.0197	12,500	14.0	4.0	0.7	3m	M6	KEK5204X0125M614CD06N	-	53,711	50,489
24.0198	12,500	14.0	6.3	1.1	3m	M6	KEK5204X0125M614ED07N	-	55,887	52,665
24.0199	12,500	19.0	4.0	0.7	3m	M6	KEK5204X0125M619CD06N	-	55,806	52,456
24.0200	12,500	19.0	6.3	1.1	3m	M6	KEK5204X0125M619ED07N	-	57,982	54,632
24.0201	12,500	25.0	4.0	0.7	3m	M6	KEK5204X0125M626CD06N	-	59,812	56,223
24.0202	12,500	25.0	6.3	1.1	3m	M6	KEK5204X0125M626ED07N	-	61,988	58,399
24.0203	12,500	30.5	4.0	0.7	3m	M6	KEK5204X0125M631CD06N	-	63,269	59,474
24.0204	12,500	30.5	6.3	1.1	3m	M6	KEK5204X0125M631ED07N	-	65,445	61,650
24.0205	12,500	38.5	4.0	0.7	3m	M6	KEK5204X0125M638CD06N	-	66,747	62,743
24.0206	12,500	38.5	6.3	1.1	3m	M6	KEK5204X0125M638ED07N	-	68,923	64,919
24.0207	12,500	43.5	4.0	0.7	3m	M6	KEK5204X0125M643CD06N	-	68,664	64,545
24.0208	12,500	43.5	6.3	1.1	3m	M6	KEK5204X0125M643ED07N	-	70,840	66,721
24.0209	12,500	49.0	4.0	0.7	3m	M6	KEK5204X0125M649CD06N	-	73,732	69,306
24.0210	12,500	49.0	6.3	1.1	3m	M6	KEK5204X0125M649ED07N	-	75,908	71,482
24.0211	12,500	15.6	8.0	1.3	3m	M6	KEK6202X0125M615FD06N	-	-	64,545
24.0212	12,500	15.6	10.0	1.7	3m	M6	KEK6202X0125M615GD06N	-	-	64,545
24.0213	12,500	15.6	12.5	2.1	3m	M6	KEK6202X0125M615HD07N	-	-	70,006
24.0214	12,500	20.6	8.0	1.3	3m	M6	KEK6202X0125M620FD06N	-	-	67,381
24.0215	12,500	20.6	10.0	1.7	3m	M6	KEK6202X0125M620GD06N	-	-	67,381
24.0216	12,500	20.6	12.5	2.1	3m	M6	KEK6202X0125M620HD07N	-	-	72,842
24.0217	12,500	28.0	8.0	1.3	3m	M6	KEK6202X0125M627FD06N	-	-	70,929
24.0218	12,500	28.0	10.0	1.7	3m	M6	KEK6202X0125M627GD06N	-	-	70,929
24.0219	12,500	28.0	12.5	2.1	3m	M6	KEK6202X0125M627HD07N	-	-	76,390
24.0220	12,500	38.0	8.0	1.3	3m	M6	KEK6202X0125M637FD06N	-	-	74,832
24.0221	12,500	38.0	10.0	1.7	3m	M6	KEK6202X0125M637GD06N	-	-	74,832
24.0222	12,500	38.0	12.5	2.1	3m	M6	KEK6202X0125M637HD07N	-	-	80,293
24.0223	12,500	46.2	8.0	1.3	3m	M6	KEK6202X0125M646FD06N	-	-	79,098
24.0224	12,500	46.2	10.0	1.7	3m	M6	KEK6202X0125M646GD06N	-	-	79,098
24.0225	12,500	46.2	12.5	2.1	3m	M6	KEK6202X0125M646HD07N	-	-	84,558
24.0226	12,500	56.1	8.0	1.3	3m	M6	KEK6202X0125M655FD06N	-	-	83,859
24.0227	12,500	56.1	10.0	1.7	3m	M6	KEK6202X0125M655GD06N	-	-	83,859
24.0228	12,500	56.1	12.5	2.1	3m	M6	KEK6202X0125M655HD07N	-	-	89,319
24.0229	12,500	62.7	8.0	1.3	3m	M6	KEK6202X0125M662FD06N	-	-	89,033

No.	Load	Lifting Height	Lifting Speed		Duty Class		Hoist Code	Trolley Type (...X...)		
	kg	m	Fast	Low	FEM	ISO	Explosion-proof	Single Girder (Low Headroom)	Exd IIBT4 Single Girder (Normal Headroom)	Double Girder
			m/min					L	N	D
24.0230	12,500	62.7	10.0	1.7	3m	M6	KEK6202X0125M662GD06N	-	-	89,033
24.0231	12,500	62.7	12.5	2.1	3m	M6	KEK6202X0125M662HD07N	-	-	94,494
24.0232	12,500	71.0	8.0	1.3	3m	M6	KEK6202X0125M671FD06N	-	-	94,622
24.0233	12,500	71.0	10.0	1.7	3m	M6	KEK6202X0125M671GD06N	-	-	94,622
24.0234	12,500	71.0	12.5	2.1	3m	M6	KEK6202X0125M671HD07N	-	-	100,083
24.0235	15,000	4.3	3.2	0.5	2m	M5	KEK4206X0150M504BD05N	-	43,842	38,856
24.0236	15,000	4.3	5.0	0.8	2m	M5	KEK4206X0150M504DD06N	-	47,519	42,532
24.0237	15,000	4.3	6.3	1.1	2m	M5	KEK4206X0150M504ED07N	-	49,671	44,684
24.0238	15,000	6.3	3.2	0.5	2m	M5	KEK4206X0150M506BD05N	-	44,819	39,747
24.0239	15,000	6.3	5.0	0.8	2m	M5	KEK4206X0150M506DD06N	-	48,495	43,423
24.0240	15,000	6.3	6.3	1.1	2m	M5	KEK4206X0150M506ED07N	-	50,647	45,576
24.0241	15,000	8.0	3.2	0.5	2m	M5	KEK4206X0150M508BD05N	-	45,969	40,749
24.0242	15,000	8.0	5.0	0.8	2m	M5	KEK4206X0150M508BD06N	-	49,645	44,426
24.0243	15,000	8.0	6.3	1.1	2m	M5	KEK4206X0150M508ED07N	-	51,797	46,578
24.0244	15,000	11.3	3.2	0.5	2m	M5	KEK4206X0150M511BD05N	-	47,394	42,038
24.0245	15,000	11.3	5.0	0.8	2m	M5	KEK4206X0150M511DD06N	-	51,070	45,714
24.0246	15,000	11.3	6.3	1.1	2m	M5	KEK4206X0150M511ED07N	-	53,222	47,866
24.0247	15,000	15.3	3.2	0.5	2m	M5	KEK4206X0150M515BD05N	-	49,370	43,757
24.0248	15,000	15.3	5.0	0.8	2m	M5	KEK4206X0150M515DD06N	-	53,047	47,434
24.0249	15,000	15.3	6.3	1.1	2m	M5	KEK4206X0150M515ED07N	-	55,199	49,586
24.0250	16,000	7.5	4.0	0.7	2m	M5	KEK5204X0160M508CD06N	-	58,857	52,920
24.0251	16,000	7.5	5.0	0.8	2m	M5	KEK5204X0160M508DD06N	-	58,857	52,920
24.0252	16,000	7.5	6.3	1.1	2m	M5	KEK5204X0160M508ED07N	-	61,033	55,096
24.0253	16,000	11.0	4.0	0.7	2m	M5	KEK5204X0160M511CD06N	-	60,276	54,195
24.0254	16,000	11.0	5.0	0.8	2m	M5	KEK5204X0160M511DD06N	-	60,276	54,195
24.0255	16,000	11.0	6.3	1.1	2m	M5	KEK5204X0160M511ED07N	-	62,452	56,371
24.0256	16,000	14.5	4.0	0.7	2m	M5	KEK5204X0160M513CD06N	-	61,766	55,537
24.0257	16,000	14.5	5.0	0.8	2m	M5	KEK5204X0160M514DD06N	-	61,766	55,537
24.0258	16,000	14.5	6.3	1.1	2m	M5	KEK5204X0160M514ED07N	-	63,942	57,713
24.0259	16,000	19.0	4.0	0.7	2m	M5	KEK5204X0160M519CD06N	-	64,176	57,701
24.0260	16,000	19.0	5.0	0.8	2m	M5	KEK5204X0160M519DD06N	-	64,176	57,701
24.0261	16,000	19.0	6.3	1.1	2m	M5	KEK5204X0160M519ED07N	-	66,352	59,877
24.0262	16,000	25.0	4.0	0.7	2m	M5	KEK5204X0160M526CD06N	-	68,785	61,846
24.0263	16,000	25.0	5.0	0.8	2m	M5	KEK5204X0160M526DD06N	-	68,785	61,846
24.0264	16,000	25.0	6.3	1.1	2m	M5	KEK5204X0160M526ED07N	-	70,961	64,022
24.0265	16,000	30.5	4.0	0.7	2m	M5	KEK5204X0160M531CD06N	-	72,759	65,421
24.0266	16,000	30.5	5.0	0.8	2m	M5	KEK5204X0160M531DD06N	-	72,759	65,421
24.0267	16,000	30.5	6.3	1.1	2m	M5	KEK5204X0160M531ED07N	-	74,935	67,597
24.0268	16,000	38.5	4.0	0.7	2m	M5	KEK5204X0160M538CD06N	-	76,759	69,018
24.0269	16,000	38.5	5.0	0.8	2m	M5	KEK5204X0160M538DD06N	-	76,759	69,018
24.0270	16,000	38.5	6.3	1.1	2m	M5	KEK5204X0160M538ED07N	-	78,935	71,194
24.0271	16,000	43.5	4.0	0.7	2m	M5	KEK5204X0160M543CD06N	-	78,963	70,998
24.0272	16,000	43.5	5.0	0.8	2m	M5	KEK5204X0160M543DD06N	-	78,963	70,998
24.0273	16,000	43.5	6.3	1.1	2m	M5	KEK5204X0160M543ED07N	-	81,139	73,174
24.0274	16,000	49.0	4.0	0.7	2m	M5	KEK5204X0160M549CD06N	-	84,792	76,236
24.0275	16,000	49.0	5.0	0.8	2m	M5	KEK5204X0160M549DD06N	-	84,792	76,236

K**Price List 24.02****KEK Ex-proof (Exd IIBT4) Wire Rope
Hoist (True Vertical) Price List****WORLDHOISTS**

Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed		Duty Class		Hoist Code	Trolley Type (...X...) Exd IIBT4		
	kg	m	Fast	Low	FEM	ISO	Explosion-proof	Single Girder (Low Headroom)	Single Girder (Normal Headroom)	Double Girder
			m/min					L	N	D
24.0276	16,000	49.0	6.3	1.1	2m	M5	KEK5204X0160M549ED07N	-	86,968	78,412
24.0277	16,000	15.6	8.0	1.3	2m	M5	KEK6202X0160M515FD06N	-	-	70,998
24.0278	16,000	15.6	10.0	1.7	2m	M5	KEK6202X0160M515GD06N	-	-	70,998
24.0279	16,000	15.6	12.5	2.1	2m	M5	KEK6202X0160M515HD07N	-	-	76,459
24.0280	16,000	20.6	8.0	1.3	2m	M5	KEK6202X0160M520FD06N	-	-	74,119
24.0281	16,000	20.6	10.0	1.7	2m	M5	KEK6202X0160M520GD06N	-	-	74,119
24.0282	16,000	20.6	12.5	2.1	2m	M5	KEK6202X0160M520HD07N	-	-	79,580
24.0283	16,000	28.0	8.0	1.3	2m	M5	KEK6202X0160M527FD06N	-	-	78,022
24.0284	16,000	28.0	10.0	1.7	2m	M5	KEK6202X0160M527GD06N	-	-	78,022
24.0285	16,000	28.0	12.5	2.1	2m	M5	KEK6202X0160M527HD07N	-	-	83,483
24.0286	16,000	38.0	8.0	1.3	2m	M5	KEK6202X0160M537FD06N	-	-	82,317
24.0287	16,000	38.0	10.0	1.7	2m	M5	KEK6202X0160M537GD06N	-	-	82,317
24.0288	16,000	38.0	12.5	2.1	2m	M5	KEK6202X0160M537HD07N	-	-	87,778
24.0289	16,000	46.2	8.0	1.3	2m	M5	KEK6202X0160M546FD06N	-	-	87,007
24.0290	16,000	46.2	10.0	1.7	2m	M5	KEK6202X0160M546GD06N	-	-	87,007
24.0291	16,000	46.2	12.5	2.1	2m	M5	KEK6202X0160M546HD07N	-	-	92,468
24.0292	16,000	56.1	8.0	1.3	2m	M5	KEK6202X0160M555FD06N	-	-	92,245
24.0293	16,000	56.1	10.0	1.7	2m	M5	KEK6202X0160M555GD06N	-	-	92,245
24.0294	16,000	56.1	12.5	2.1	2m	M5	KEK6202X0160M555HD07N	-	-	97,705
24.0295	16,000	62.7	8.0	1.3	2m	M5	KEK6202X0160M562FD06N	-	-	97,937
24.0296	16,000	62.7	10.0	1.7	2m	M5	KEK6202X0160M562GD06N	-	-	97,937
24.0297	16,000	62.7	12.5	2.1	2m	M5	KEK6202X0160M562HD07N	-	-	103,397
24.0298	16,000	71.0	8.0	1.3	2m	M5	KEK6202X0160M571FD06N	-	-	104,085
24.0299	16,000	71.0	10.0	1.7	2m	M5	KEK6202X0160M571GD06N	-	-	104,085
24.0300	16,000	71.0	12.5	2.1	2m	M5	KEK6202X0160M571HD07N	-	-	109,546
24.0301	20,000	7.5	4.0	0.7	1Am	M4	KEK5204X0200M408CD06N	-	58,857	52,920
24.0302	20,000	7.5	5.0	0.8	1Am	M4	KEK5204X0200M408DD07N	-	61,033	55,096
24.0303	20,000	7.5	6.3	1.1	1Am	M4	KEK5204X0200M408ED08N	-	63,512	57,575
24.0304	20,000	11.0	4.0	0.7	1Am	M4	KEK5204X0200M411CD06N	-	60,276	54,195
24.0305	20,000	11.0	5.0	0.8	1Am	M4	KEK5204X0200M411DD07N	-	62,452	56,371
24.0306	20,000	11.0	6.3	1.1	1Am	M4	KEK5204X0200M411ED08N	-	64,931	58,849
24.0307	20,000	14.5	4.0	0.7	1Am	M4	KEK5204X0200M414CD06N	-	61,766	55,537
24.0308	20,000	14.5	5.0	0.8	1Am	M4	KEK5204X0200M414DD07N	-	63,942	57,713
24.0309	20,000	14.5	6.3	1.1	1Am	M4	KEK5204X0200M414ED08N	-	66,421	60,191
24.0310	20,000	25.0	4.0	0.7	1Am	M4	KEK5204X0200M419CD06N	-	64,176	57,701
24.0311	20,000	25.0	5.0	0.8	1Am	M4	KEK5204X0200M419DD07N	-	66,352	59,877
24.0312	20,000	25.0	6.3	1.1	1Am	M4	KEK5204X0200M419ED08N	-	68,830	62,355
24.0313	20,000	25.0	4.0	0.7	1Am	M4	KEK5204X0200M426CD06N	-	68,785	61,846
24.0314	20,000	25.0	5.0	0.8	1Am	M4	KEK5204X0200M426DD07N	-	70,961	64,022
24.0315	20,000	25.0	6.3	1.1	1Am	M4	KEK5204X0200M426ED08N	-	73,439	66,500
24.0316	20,000	30.5	4.0	0.7	1Am	M4	KEK5204X0200M431CD06N	-	72,759	65,421
24.0317	20,000	30.5	5.0	0.8	1Am	M4	KEK5204X0200M431DD07N	-	74,935	67,597
24.0318	20,000	30.5	6.3	1.1	1Am	M4	KEK5204X0200M431ED08N	-	77,414	70,075
24.0319	20,000	38.5	4.0	0.7	1Am	M4	KEK5204X0200M438CD06N	-	76,759	69,018
24.0320	20,000	38.5	5.0	0.8	1Am	M4	KEK5204X0200M438DD07N	-	78,935	71,194
24.0321	20,000	38.5	6.3	1.1	1Am	M4	KEK5204X0200M438ED08N	-	81,414	73,672

K**Price List 24.02****KEK Ex-proof (Exd IIBT4) Wire Rope
Hoist (True Vertical) Price List****WORLDHOISTS**

Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed		Duty Class		Hoist Code	Trolley Type (...X...) Exd IIBT4		
	kg	m	Fast	Low	FEM	ISO	Explosion-proof	Single Girder (Low Headroom)	Single Girder (Normal Headroom)	Double Girder
			m/min					L	N	D
24.0322	20,000	43.5	4.0	0.7	1Am	M4	KEK5204X0200M443CD06N	-	78,963	70,998
24.0323	20,000	43.5	5.0	0.8	1Am	M4	KEK5204X0200M443DD07N	-	81,139	73,174
24.0324	20,000	43.5	6.3	1.1	1Am	M4	KEK5204X0200M443ED08N	-	83,618	75,653
24.0325	20,000	49.0	4.0	0.7	1Am	M4	KEK5204X0200M449CD06N	-	84,792	76,236
24.0326	20,000	49.0	5.0	0.8	1Am	M4	KEK5204X0200M449DD07N	-	86,968	78,412
24.0327	20,000	49.0	6.3	1.1	1Am	M4	KEK5204X0200M449ED08N	-	89,446	80,890
24.0328	20,000	15.6	8.0	1.3	1Am	M4	KEK6202X0200M415FD06N	-	-	70,998
24.0329	20,000	15.6	10.0	1.7	1Am	M4	KEK6202X0200M415GD07N	-	-	76,459
24.0330	20,000	20.6	8.0	1.3	1Am	M4	KEK6202X0200M420FD06N	-	-	74,119
24.0331	20,000	20.6	10.0	1.7	1Am	M4	KEK6202X0200M420GD07N	-	-	79,580
24.0332	20,000	28.0	8.0	1.3	1Am	M4	KEK6202X0200M427FD06N	-	-	78,022
24.0333	20,000	28.0	10.0	1.7	1Am	M4	KEK6202X0200M427GD07N	-	-	83,483
24.0334	20,000	38.0	8.0	1.3	1Am	M4	KEK6202X0200M437FD06N	-	-	82,317
24.0335	20,000	38.0	10.0	1.7	1Am	M4	KEK6202X0200M437GD07N	-	-	87,778
24.0336	20,000	46.2	8.0	1.3	1Am	M4	KEK6202X0200M446FD06N	-	-	87,007
24.0337	20,000	46.2	10.0	1.7	1Am	M4	KEK6202X0200M446GD07N	-	-	92,468
24.0338	20,000	56.1	8.0	1.3	1Am	M4	KEK6202X0200M455FD06N	-	-	92,245
24.0339	20,000	56.1	10.0	1.7	1Am	M4	KEK6202X0200M455GD07N	-	-	97,705
24.0340	20,000	62.7	8.0	1.3	1Am	M4	KEK6202X0200M462FD06N	-	-	97,937
24.0341	20,000	62.7	10.0	1.7	1Am	M4	KEK6202X0200M462GD07N	-	-	103,397
24.0342	20,000	71.0	8.0	1.3	1Am	M4	KEK6202X0200M471FD06N	-	-	104,085
24.0343	20,000	71.0	10.0	1.7	1Am	M4	KEK6202X0200M471GD07N	-	-	109,546
24.0344	20,000	7.0	2.5	0.4	3m	M6	KEK5206X0200M607AD06N	-	64,909	58,361
24.0345	20,000	7.0	3.2	0.5	3m	M6	KEK5206X0200M607BD06N	-	64,909	58,361
24.0346	20,000	7.0	4.0	0.7	3m	M6	KEK5206X0200M607CD07N	-	67,085	60,537
24.0347	20,000	9.5	2.5	0.4	3m	M6	KEK5206X0200M609AD06N	-	66,504	59,796
24.0348	20,000	9.5	3.2	0.5	3m	M6	KEK5206X0200M609BD06N	-	66,504	59,796
24.0349	20,000	9.5	4.0	0.7	3m	M6	KEK5206X0200M609CD07N	-	68,680	61,972
24.0350	20,000	12.5	2.5	0.4	3m	M6	KEK5206X0200M613AD06N	-	68,785	61,846
24.0351	20,000	12.5	3.2	0.5	3m	M6	KEK5206X0200M613BD06N	-	70,961	64,022
24.0352	20,000	12.5	4.0	0.7	3m	M6	KEK5206X0200M613CD07N	-	73,439	66,500
24.0353	20,000	16.5	2.5	0.4	3m	M6	KEK5206X0200M617AD06N	-	71,921	64,670
24.0354	20,000	16.5	3.2	0.5	3m	M6	KEK5206X0200M617BD06N	-	71,921	64,670
24.0355	20,000	16.5	4.0	0.7	3m	M6	KEK5206X0200M617CD07N	-	74,097	66,846
24.0356	20,000	20.5	2.5	0.4	3m	M6	KEK5206X0200M621AD06N	-	77,317	69,737
24.0357	20,000	20.5	3.2	0.5	3m	M6	KEK5206X0200M621BD06N	-	77,317	69,737
24.0358	20,000	20.5	4.0	0.7	3m	M6	KEK5206X0200M621CD07N	-	79,795	72,216
24.0359	20,000	25.5	2.5	0.4	3m	M6	KEK5206X0200M625AD06N	-	79,267	71,273
24.0360	20,000	25.5	3.2	0.5	3m	M6	KEK5206X0200M625BD06N	-	79,267	71,273
24.0361	20,000	25.5	4.0	0.7	3m	M6	KEK5206X0200M625CD07N	-	81,443	73,449
24.0362	20,000	29.0	2.5	0.4	3m	M6	KEK5206X0200M628AD06N	-	83,116	74,734
24.0363	20,000	29.0	3.2	0.5	3m	M6	KEK5206X0200M628BD06N	-	83,116	74,734
24.0364	20,000	29.0	4.0	0.7	3m	M6	KEK5206X0200M628CD07N	-	85,292	76,910
24.0365	20,000	32.5	2.5	0.4	3m	M6	KEK5206X0200M632AD06N	-	86,968	78,194
24.0366	20,000	32.5	3.2	0.5	3m	M6	KEK5206X0200M632BD06N	-	86,968	78,194
24.0367	20,000	32.5	4.0	0.7	3m	M6	KEK5206X0200M632CD07N	-	89,144	80,370

Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed		Duty Class		Hoist Code	Trolley Type (...X...) Exd IIBT4		
	kg	m	Fast	Low	FEM	ISO	Explosion-proof	Single Girder (Low Headroom)	Single Girder (Normal Headroom)	Double Girder
			m/min					L	N	D
24.0368	25,000	7.0	2.5	0.4	2m	M5	KEK5206X0250M507AD06N	-	64,909	58,361
24.0369	25,000	7.0	3.2	0.5	2m	M5	KEK5206X0250M507BD06N	-	64,909	58,361
24.0370	25,000	7.0	4.0	0.7	2m	M5	KEK5206X0250M507CD07N	-	67,085	60,537
24.0371	25,000	9.5	2.5	0.4	2m	M5	KEK5206X0250M509AD06N	-	66,504	59,796
24.0372	25,000	9.5	3.2	0.5	2m	M5	KEK5206X0250M509BD06N	-	66,504	59,796
24.0373	25,000	9.5	4.0	0.7	2m	M5	KEK5206X0250M509CD07N	-	68,680	61,972
24.0374	25,000	12.5	2.5	0.4	2m	M5	KEK5206X0250M513AD06N	-	68,785	61,846
24.0375	25,000	12.5	3.2	0.5	2m	M5	KEK5206X0250M513BD06N	-	70,961	64,022
24.0376	25,000	12.5	4.0	0.7	2m	M5	KEK5206X0250M513CD07N	-	73,439	66,500
24.0377	25,000	16.5	2.5	0.4	2m	M5	KEK5206X0250M517AD06N	-	71,921	64,670
24.0378	25,000	16.5	3.2	0.5	2m	M5	KEK5206X0250M517BD06N	-	71,921	64,670
24.0379	25,000	16.5	4.0	0.7	2m	M5	KEK5206X0250M517CD07N	-	74,097	66,846
24.0380	25,000	20.5	2.5	0.4	2m	M5	KEK5206X0250M521AD06N	-	77,317	69,737
24.0381	25,000	20.5	3.2	0.5	2m	M5	KEK5206X0250M521BD06N	-	77,317	69,737
24.0382	25,000	20.5	4.0	0.7	2m	M5	KEK5206X0250M521CD07N	-	79,795	72,216
24.0383	25,000	25.5	2.5	0.4	2m	M5	KEK5206X0250M525AD06N	-	79,267	71,273
24.0384	25,000	25.5	3.2	0.5	2m	M5	KEK5206X0250M525BD06N	-	79,267	71,273
24.0385	25,000	25.5	4.0	0.7	2m	M5	KEK5206X0250M525CD07N	-	81,443	73,449
24.0386	25,000	29.0	2.5	0.4	2m	M5	KEK5206X0250M528AD06N	-	83,116	74,734
24.0387	25,000	29.0	3.2	0.5	2m	M5	KEK5206X0250M528BD06N	-	83,116	74,734
24.0388	25,000	29.0	4.0	0.7	2m	M5	KEK5206X0250M528CD07N	-	85,292	76,910
24.0389	25,000	32.5	2.5	0.4	2m	M5	KEK5206X0250M532AD06N	-	86,968	78,194
24.0390	25,000	32.5	3.2	0.5	2m	M5	KEK5206X0250M532BD06N	-	86,968	78,194
24.0391	25,000	32.5	4.0	0.7	2m	M5	KEK5206X0250M532CD07N	-	89,144	80,370
24.0392	25,000	7.5	4.0	0.7	3m	M6	KEK6204X0250M607CD06N	-	-	75,325
24.0393	25,000	7.5	5.0	0.8	3m	M6	KEK6204X0250M607DD06N	-	-	75,325
24.0394	25,000	7.5	6.3	1.1	3m	M6	KEK6204X0250M607ED07N	-	-	80,785
24.0395	25,000	10.0	4.0	0.7	3m	M6	KEK6204X0250M610CD06N	-	-	78,673
24.0396	25,000	10.0	5.0	0.8	3m	M6	KEK6204X0250M610DD06N	-	-	78,673
24.0397	25,000	10.0	6.3	1.1	3m	M6	KEK6204X0250M610ED07N	-	-	84,133
24.0398	25,000	14.0	4.0	0.7	3m	M6	KEK6204X0250M613CD06N	-	-	82,157
24.0399	25,000	14.0	5.0	0.8	3m	M6	KEK6204X0250M613DD06N	-	-	82,157
24.0400	25,000	14.0	6.3	1.1	3m	M6	KEK6204X0250M613ED07N	-	-	87,618
24.0401	25,000	19.0	4.0	0.7	3m	M6	KEK6204X0250M618CD06N	-	-	86,802
24.0402	25,000	19.0	5.0	0.8	3m	M6	KEK6204X0250M618DD06N	-	-	86,802
24.0403	25,000	19.0	6.3	1.1	3m	M6	KEK6204X0250M618ED07N	-	-	92,262
24.0404	25,000	23.0	4.0	0.7	3m	M6	KEK6204X0250M623CD06N	-	-	91,812
24.0405	25,000	23.0	5.0	0.8	3m	M6	KEK6204X0250M623DD06N	-	-	91,812
24.0406	25,000	23.0	6.3	1.1	3m	M6	KEK6204X0250M623ED07N	-	-	97,272
24.0407	25,000	28.0	4.0	0.7	3m	M6	KEK6204X0250M627CD06N	-	-	97,049
24.0408	25,000	28.0	5.0	0.8	3m	M6	KEK6204X0250M627DD06N	-	-	97,049
24.0409	25,000	28.0	6.3	1.1	3m	M6	KEK6204X0250M627ED07N	-	-	102,510
24.0410	25,000	31.0	4.0	0.7	3m	M6	KEK6204X0250M631CD06N	-	-	102,741
24.0411	25,000	31.0	5.0	0.8	3m	M6	KEK6204X0250M631DD06N	-	-	102,741
24.0412	25,000	31.0	6.3	1.1	3m	M6	KEK6204X0250M631ED07N	-	-	108,202
24.0413	25,000	35.5	4.0	0.7	3m	M6	KEK6204X0250M635CD06N	-	-	108,890

K**Price List 24.02****KEK Ex-proof (Exd IIBT4) Wire Rope
Hoist (True Vertical) Price List****WORLDHOISTS**

Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed		Duty Class		Hoist Code	Trolley Type (...X...) Exd IIBT4		
	kg	m	Fast	Low	FEM	ISO	Explosion-proof	Single Girder (Low Headroom)	Single Girder (Normal Headroom)	Double Girder
			m/min					L	N	D
24.0414	25,000	35.5	5.0	0.8	3m	M6	KEK6204X0250M635DD06N	-	-	108,890
24.0415	25,000	35.5	6.3	1.1	3m	M6	KEK6204X0250M635ED07N	-	-	114,351
24.0416	30,000	7.0	2.5	0.4	1Am	M4	KEK5206X0300M407AD06N	-	64,909	58,361
24.0417	30,000	7.0	3.2	0.5	1Am	M4	KEK5206X0300M407BD07N	-	67,085	60,537
24.0418	30,000	7.0	4.0	0.7	1Am	M4	KEK5206X0300M407CD08N	-	69,563	63,016
24.0419	30,000	9.5	2.5	0.4	1Am	M4	KEK5206X0300M409AD06N	-	66,504	59,796
24.0420	30,000	9.5	3.2	0.5	1Am	M4	KEK5206X0300M409BD07N	-	68,680	61,972
24.0421	30,000	9.5	4.0	0.7	1Am	M4	KEK5206X0300M409CD08N	-	71,158	64,450
24.0422	30,000	12.5	2.5	0.4	1Am	M4	KEK5206X0300M413AD06N	-	68,785	61,846
24.0423	30,000	12.5	3.2	0.5	1Am	M4	KEK5206X0300M413BD07N	-	70,961	64,022
24.0424	30,000	12.5	4.0	0.7	1Am	M4	KEK5206X0300M413CD08N	-	73,439	66,500
24.0425	30,000	16.5	2.5	0.4	1Am	M4	KEK5206X0300M417AD06N	-	71,921	64,670
24.0426	30,000	16.5	3.2	0.5	1Am	M4	KEK5206X0300M417BD07N	-	74,097	66,846
24.0427	30,000	16.5	4.0	0.7	1Am	M4	KEK5206X0300M417CD08N	-	76,576	69,324
24.0428	30,000	20.5	2.5	0.4	1Am	M4	KEK5206X0300M421AD06N	-	75,141	67,561
24.0429	30,000	20.5	3.2	0.5	1Am	M4	KEK5206X0300M421BD07N	-	77,317	69,737
24.0430	30,000	20.5	4.0	0.7	1Am	M4	KEK5206X0300M421CD08N	-	79,795	72,216
24.0431	30,000	25.5	2.5	0.4	1Am	M4	KEK5206X0300M425AD06N	-	79,267	71,273
24.0432	30,000	25.5	3.2	0.5	1Am	M4	KEK5206X0300M425BD07N	-	81,443	73,449
24.0433	30,000	25.5	4.0	0.7	1Am	M4	KEK5206X0300M425CD08N	-	83,922	75,927
24.0434	30,000	29.0	2.5	0.4	1Am	M4	KEK5206X0300M428AD06N	-	83,116	74,734
24.0435	30,000	29.0	3.2	0.5	1Am	M4	KEK5206X0300M428BD07N	-	85,292	76,910
24.0436	30,000	29.0	4.0	0.7	1Am	M4	KEK5206X0300M428CD08N	-	87,770	79,388
24.0437	30,000	32.5	2.5	0.4	1Am	M4	KEK5206X0300M432AD06N	-	86,968	78,194
24.0438	30,000	32.5	3.2	0.5	1Am	M4	KEK5206X0300M432BD07N	-	89,144	80,370
24.0439	30,000	32.5	4.0	0.7	1Am	M4	KEK5206X0300M432CD08N	-	91,622	82,849
24.0440	32,000	7.0	2.0	0.3	2m	M5	KEK5208X0320M507LD06N	-	75,540	70,749
24.0441	32,000	7.0	2.5	0.4	2m	M5	KEK5208X0320M507AD07N	-	77,716	72,925
24.0442	32,000	7.0	3.2	0.5	2m	M5	KEK5208X0320M507BD07N	-	77,716	72,925
24.0443	32,000	9.5	2.0	0.3	2m	M5	KEK5208X0320M509LD06N	-	77,578	72,660
24.0444	32,000	9.5	2.5	0.4	2m	M5	KEK5208X0320M509AD07N	-	79,754	74,836
24.0445	32,000	9.5	3.2	0.5	2m	M5	KEK5208X0320M509BD07N	-	77,716	72,925
24.0446	32,000	12.5	2.0	0.3	2m	M5	KEK5208X0320M513LD06N	-	79,718	74,664
24.0447	32,000	12.5	2.5	0.4	2m	M5	KEK5208X0320M513AD07N	-	81,894	76,840
24.0448	32,000	12.5	3.2	0.5	2m	M5	KEK5208X0320M513BD07N	-	77,716	72,925
24.0449	32,000	15.0	2.0	0.3	2m	M5	KEK5208X0320M515LD06N	-	82,323	77,101
24.0450	32,000	15.0	2.5	0.4	2m	M5	KEK5208X0320M515AD07N	-	84,499	79,277
24.0451	32,000	15.0	3.2	0.5	2m	M5	KEK5208X0320M515BD07N	-	77,716	72,925
24.0452	32,000	19.0	2.0	0.3	2m	M5	KEK5208X0320M519LD06N	-	85,614	80,185
24.0453	32,000	19.0	2.5	0.4	2m	M5	KEK5208X0320M519AD07N	-	87,790	82,361
24.0454	32,000	19.0	3.2	0.5	2m	M5	KEK5208X0320M519BD07N	-	77,716	72,925
24.0455	32,000	21.5	2.0	0.3	2m	M5	KEK5208X0320M521LD06N	-	88,594	82,977
24.0456	32,000	21.5	2.5	0.4	2m	M5	KEK5208X0320M521AD07N	-	90,770	85,153
24.0457	32,000	21.5	3.2	0.5	2m	M5	KEK5208X0320M521BD07N	-	77,716	72,925
24.0458	32,000	24.5	2.0	0.3	2m	M5	KEK5208X0320M524LD06N	-	91,523	85,722
24.0459	32,000	24.5	2.5	0.4	2m	M5	KEK5208X0320M524AD07N	-	93,699	87,898

K**Price List 24.02****KEK Ex-proof (Exd IIBT4) Wire Rope
Hoist (True Vertical) Price List****WORLDHOISTS**

Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed		Duty Class		Hoist Code	Trolley Type (...X...) Exd IIBT4		
	kg	m	Fast	Low	FEM	ISO	Explosion-proof	Single Girder (Low Headroom)	Single Girder (Normal Headroom)	Double Girder
			m/min					L	N	D
24.0460	32,000	24.5	3.2	0.5	2m	M5	KEK5208X0320M524BD07N	-	93,699	87,898
24.0461	32,000	7.5	4.0	0.7	2m	M5	KEK6204X0320M507CD06N	-	-	75,325
24.0462	32,000	7.5	5.0	0.8	2m	M5	KEK6204X0320M507DD06N	-	-	75,325
24.0463	32,000	7.5	6.3	1.1	2m	M5	KEK6204X0320M507ED07N	-	-	80,785
24.0464	32,000	10.0	4.0	0.7	2m	M5	KEK6204X0320M510CD06N	-	-	78,673
24.0465	32,000	10.0	5.0	0.8	2m	M5	KEK6204X0320M510DD06N	-	-	78,673
24.0466	32,000	10.0	6.3	1.1	2m	M5	KEK6204X0320M510ED07N	-	-	84,133
24.0467	32,000	14.0	4.0	0.7	2m	M5	KEK6204X0320M513CD06N	-	-	82,157
24.0468	32,000	14.0	5.0	0.8	2m	M5	KEK6204X0320M513DD06N	-	-	82,157
24.0469	32,000	14.0	6.3	1.1	2m	M5	KEK6204X0320M513ED07N	-	-	87,618
24.0470	32,000	19.0	4.0	0.7	2m	M5	KEK6204X0320M518CD06N	-	-	86,802
24.0471	32,000	19.0	5.0	0.8	2m	M5	KEK6204X0320M518DD06N	-	-	86,802
24.0472	32,000	19.0	6.3	1.1	2m	M5	KEK6204X0320M518ED07N	-	-	92,262
24.0473	32,000	23.0	4.0	0.7	2m	M5	KEK6204X0320M523CD06N	-	-	91,812
24.0474	32,000	23.0	5.0	0.8	2m	M5	KEK6204X0320M523DD06N	-	-	91,812
24.0475	32,000	23.0	6.3	1.1	2m	M5	KEK6204X0320M523ED07N	-	-	97,272
24.0476	32,000	28.0	4.0	0.7	2m	M5	KEK6204X0320M527CD06N	-	-	97,049
24.0477	32,000	28.0	5.0	0.8	2m	M5	KEK6204X0320M527DD06N	-	-	97,049
24.0478	32,000	28.0	6.3	1.1	2m	M5	KEK6204X0320M527ED07N	-	-	102,510
24.0479	32,000	31.0	4.0	0.7	2m	M5	KEK6204X0320M531CD06N	-	-	102,741
24.0480	32,000	31.0	5.0	0.8	2m	M5	KEK6204X0320M531DD06N	-	-	102,741
24.0481	32,000	31.0	6.3	1.1	2m	M5	KEK6204X0320M531ED07N	-	-	108,202
24.0482	32,000	35.5	4.0	0.7	2m	M5	KEK6204X0320M535CD06N	-	-	108,890
24.0483	32,000	35.5	5.0	0.8	2m	M5	KEK6204X0320M535DD06N	-	-	108,890
24.0484	32,000	35.5	6.3	1.1	2m	M5	KEK6204X0320M535ED07N	-	-	114,351
24.0485	40,000	7.0	2.0	0.3	1Am	M4	KEK5208X0400M405LD06N	-	74,151	69,451
24.0486	40,000	7.0	2.5	0.4	1Am	M4	KEK5208X0400M405AD07N	-	76,327	71,627
24.0487	40,000	7.0	3.2	0.5	1Am	M4	KEK5208X0400M405BD08N	-	78,805	74,105
24.0488	40,000	7.0	2.0	0.3	1Am	M4	KEK5208X0400M407LD06N	-	75,540	70,749
24.0489	40,000	7.0	2.5	0.4	1Am	M4	KEK5208X0400M407AD07N	-	77,716	72,925
24.0490	40,000	7.0	3.2	0.5	1Am	M4	KEK5208X0400M407BD08N	-	80,194	75,404
24.0491	40,000	9.5	2.0	0.3	1Am	M4	KEK5208X0400M409LD06N	-	77,578	72,660
24.0492	40,000	9.5	2.5	0.4	1Am	M4	KEK5208X0400M409AD07N	-	79,754	74,836
24.0493	40,000	9.5	3.2	0.5	1Am	M4	KEK5208X0400M409BD08N	-	82,232	77,315
24.0494	40,000	15.0	2.0	0.3	1Am	M4	KEK5208X0400M413LD06N	-	79,718	74,664
24.0495	40,000	15.0	2.5	0.4	1Am	M4	KEK5208X0400M413AD07N	-	81,894	76,840
24.0496	40,000	15.0	3.2	0.5	1Am	M4	KEK5208X0400M413BD08N	-	84,373	79,319
24.0497	40,000	19.0	2.0	0.3	1Am	M4	KEK5208X0400M415LD06N	-	82,323	77,101
24.0498	40,000	19.0	2.5	0.4	1Am	M4	KEK5208X0400M415AD07N	-	84,499	79,277
24.0499	40,000	19.0	3.2	0.5	1Am	M4	KEK5208X0400M415BD08N	-	86,977	81,756
24.0500	40,000	19.0	2.0	0.3	1Am	M4	KEK5208X0400M419LD06N	-	85,614	80,185
24.0501	40,000	19.0	2.5	0.4	1Am	M4	KEK5208X0400M419AD07N	-	87,790	82,361
24.0502	40,000	19.0	3.2	0.5	1Am	M4	KEK5208X0400M419BD08N	-	90,268	84,839
24.0503	40,000	21.5	2.0	0.3	1Am	M4	KEK5208X0400M421LD06N	-	88,594	82,977
24.0504	40,000	21.5	2.5	0.4	1Am	M4	KEK5208X0400M421AD07N	-	90,770	85,153
24.0505	40,000	21.5	3.2	0.5	1Am	M4	KEK5208X0400M421BD08N	-	93,249	87,632

K**Price List 24.02****KEK Ex-proof (Exd IIBT4) Wire Rope
Hoist (True Vertical) Price List****WORLDHOISTS**

Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed		Duty Class		Hoist Code	Trolley Type (...X...) Exd IIBT4		
	kg	m	Fast	Low	FEM	ISO	Explosion-proof	Single Girder (Low Headroom)	Single Girder (Normal Headroom)	Double Girder
			m/min					L	N	D
24.0506	40,000	24.5	2.0	0.3	1Am	M4	KEK5208X0400M424LD06N	-	91,523	85,722
24.0507	40,000	24.5	2.5	0.4	1Am	M4	KEK5208X0400M424AD07N	-	93,699	87,898
24.0508	40,000	24.5	3.2	0.5	1Am	M4	KEK5208X0400M424BD08N	-	96,178	90,377
24.0509	40,000	6.8	2.5	0.4	3m	M6	KEK6206X0400M606AD06N	-	-	93,041
24.0510	40,000	6.8	3.2	0.5	3m	M6	KEK6206X0400M606BD06N	-	-	93,041
24.0511	40,000	6.8	4.0	0.7	3m	M6	KEK6206X0400M606CD07N	-	-	98,502
24.0512	40,000	9.3	2.5	0.4	3m	M6	KEK6206X0400M609AD06N	-	-	97,504
24.0513	40,000	9.3	3.2	0.5	3m	M6	KEK6206X0400M609BD06N	-	-	97,504
24.0514	40,000	9.3	4.0	0.7	3m	M6	KEK6206X0400M609CD07N	-	-	102,965
24.0515	40,000	12.6	2.5	0.4	3m	M6	KEK6206X0400M612AD06N	-	-	102,650
24.0516	40,000	12.6	3.2	0.5	3m	M6	KEK6206X0400M612BD06N	-	-	102,650
24.0517	40,000	12.6	4.0	0.7	3m	M6	KEK6206X0400M612CD07N	-	-	108,111
24.0518	40,000	15.4	2.5	0.4	3m	M6	KEK6206X0400M615AD06N	-	-	107,682
24.0519	40,000	15.4	3.2	0.5	3m	M6	KEK6206X0400M615BD06N	-	-	107,682
24.0520	40,000	15.4	4.0	0.7	3m	M6	KEK6206X0400M615CD07N	-	-	113,143
24.0521	40,000	18.7	2.5	0.4	3m	M6	KEK6206X0400M618AD06N	-	-	112,920
24.0522	40,000	18.7	3.2	0.5	3m	M6	KEK6206X0400M618BD06N	-	-	112,920
24.0523	40,000	18.7	4.0	0.7	3m	M6	KEK6206X0400M618CD07N	-	-	118,380
24.0524	40,000	20.9	2.5	0.4	3m	M6	KEK6206X0400M620AD06N	-	-	118,612
24.0525	40,000	20.9	3.2	0.5	3m	M6	KEK6206X0400M620BD06N	-	-	118,612
24.0526	40,000	20.9	4.0	0.7	3m	M6	KEK6206X0400M620CD07N	-	-	124,072
24.0527	40,000	23.6	2.5	0.4	3m	M6	KEK6206X0400M623AD06N	-	-	124,760
24.0528	40,000	23.6	3.2	0.5	3m	M6	KEK6206X0400M623BD06N	-	-	124,760
24.0529	40,000	23.6	4.0	0.7	3m	M6	KEK6206X0400M623CD07N	-	-	130,221
24.0530	40,000	7.5	4.0	0.7	1Am	M4	KEK6204X0400M407CD06N	-	-	75,325
24.0531	40,000	7.5	5.0	0.8	1Am	M4	KEK6204X0400M407DD07N	-	-	80,785
24.0532	40,000	7.5	6.3	1.1	1Am	M4	KEK6204X0400M407ED08N	-	-	90,094
24.0533	40,000	10.0	4.0	0.7	1Am	M4	KEK6204X0400M410CD06N	-	-	78,673
24.0534	40,000	10.0	5.0	0.8	1Am	M4	KEK6204X0400M410DD07N	-	-	84,133
24.0535	40,000	10.0	6.3	1.1	1Am	M4	KEK6204X0400M410ED08N	-	-	93,442
24.0536	40,000	14.0	4.0	0.7	1Am	M4	KEK6204X0400M413CD06N	-	-	82,157
24.0537	40,000	14.0	5.0	0.8	1Am	M4	KEK6204X0400M413DD07N	-	-	87,618
24.0538	40,000	14.0	6.3	1.1	1Am	M4	KEK6204X0400M413ED08N	-	-	96,927
24.0539	40,000	19.0	4.0	0.7	1Am	M4	KEK6204X0400M418CD06N	-	-	86,802
24.0540	40,000	19.0	5.0	0.8	1Am	M4	KEK6204X0400M418DD07N	-	-	92,262
24.0541	40,000	19.0	6.3	1.1	1Am	M4	KEK6204X0400M418ED08N	-	-	101,571
24.0542	40,000	23.0	4.0	0.7	1Am	M4	KEK6204X0400M423CD06N	-	-	91,812
24.0543	40,000	23.0	5.0	0.8	1Am	M4	KEK6204X0400M423DD07N	-	-	97,272
24.0544	40,000	23.0	6.3	1.1	1Am	M4	KEK6204X0400M423ED08N	-	-	106,581
24.0545	40,000	28.0	4.0	0.7	1Am	M4	KEK6204X0400M427CD06N	-	-	97,049
24.0546	40,000	28.0	5.0	0.8	1Am	M4	KEK6204X0400M427DD07N	-	-	102,510
24.0547	40,000	28.0	6.3	1.1	1Am	M4	KEK6204X0400M427ED08N	-	-	111,819
24.0548	40,000	31.0	4.0	0.7	1Am	M4	KEK6204X0400M431CD06N	-	-	102,741
24.0549	40,000	31.0	5.0	0.8	1Am	M4	KEK6204X0400M431DD07N	-	-	108,202
24.0550	40,000	31.0	6.3	1.1	1Am	M4	KEK6204X0400M431ED08N	-	-	117,511
24.0551	40,000	35.5	4.0	0.7	1Am	M4	KEK6204X0400M435CD06N	-	-	108,890

K**Price List 24.02****KEK Ex-proof (Exd IIBT4) Wire Rope
Hoist (True Vertical) Price List****WORLDHOISTS**

Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed		Duty Class		Hoist Code	Trolley Type (...X...) Exd IIBT4		
	kg	m	Fast	Low	FEM	ISO	Explosion-proof	Single Girder (Low Headroom)	Single Girder (Normal Headroom)	Double Girder
			m/min					L	N	D
24.0552	40,000	35.5	5.0	0.8	1Am	M4	KEK6204X0400M435DD07N	-	-	114,351
24.0553	40,000	35.5	6.3	1.1	1Am	M4	KEK6204X0400M435ED08N	-	-	123,659
24.0554	50,000	6.8	2.5	0.4	2m	M5	KEK6206X0500M506AD06N	-	-	93,041
24.0555	50,000	6.8	3.2	0.5	2m	M5	KEK6206X0500M506BD06N	-	-	93,041
24.0556	50,000	6.8	4.0	0.7	2m	M5	KEK6206X0500M506CD07N	-	-	98,502
24.0557	50,000	9.3	2.5	0.4	2m	M5	KEK6206X0500M509AD06N	-	-	97,504
24.0558	50,000	9.3	3.2	0.5	2m	M5	KEK6206X0500M509BD06N	-	-	97,504
24.0559	50,000	9.3	4.0	0.7	2m	M5	KEK6206X0500M509CD07N	-	-	102,965
24.0560	50,000	12.6	2.5	0.4	2m	M5	KEK6206X0500M512AD06N	-	-	102,650
24.0561	50,000	12.6	3.2	0.5	2m	M5	KEK6206X0500M512BD06N	-	-	102,650
24.0562	50,000	12.6	4.0	0.7	2m	M5	KEK6206X0500M512CD07N	-	-	108,111
24.0563	50,000	15.4	2.5	0.4	2m	M5	KEK6206X0500M515AD06N	-	-	107,682
24.0564	50,000	15.4	3.2	0.5	2m	M5	KEK6206X0500M515BD06N	-	-	107,682
24.0565	50,000	15.4	4.0	0.7	2m	M5	KEK6206X0500M515CD07N	-	-	113,143
24.0566	50,000	18.7	2.5	0.4	2m	M5	KEK6206X0500M518AD06N	-	-	112,920
24.0567	50,000	18.7	3.2	0.5	2m	M5	KEK6206X0500M518BD06N	-	-	112,920
24.0568	50,000	18.7	4.0	0.7	2m	M5	KEK6206X0500M518CD07N	-	-	118,380
24.0569	50,000	20.9	2.5	0.4	2m	M5	KEK6206X0500M520AD06N	-	-	118,612
24.0570	50,000	20.9	3.2	0.5	2m	M5	KEK6206X0500M520BD06N	-	-	118,612
24.0571	50,000	20.9	4.0	0.7	2m	M5	KEK6206X0500M520CD07N	-	-	124,072
24.0572	50,000	23.6	2.5	0.4	2m	M5	KEK6206X0500M523AD06N	-	-	124,760
24.0573	50,000	23.6	3.2	0.5	2m	M5	KEK6206X0500M523BD06N	-	-	124,760
24.0574	50,000	23.6	4.0	0.7	2m	M5	KEK6206X0500M523CD07N	-	-	130,221
24.0575	60,000	6.8	2.5	0.4	1Am	M4	KEK6206X0600M406AD06N	-	-	93,041
24.0576	60,000	6.8	3.2	0.5	1Am	M4	KEK6206X0600M406BD07N	-	-	98,502
24.0577	60,000	9.3	2.5	0.4	1Am	M4	KEK6206X0600M409AD06N	-	-	97,504
24.0578	60,000	9.3	3.2	0.5	1Am	M4	KEK6206X0600M409BD07N	-	-	102,964
24.0579	60,000	12.6	2.5	0.4	1Am	M4	KEK6206X0600M412AD06N	-	-	102,650
24.0580	60,000	12.6	3.2	0.5	1Am	M4	KEK6206X0600M412BD07N	-	-	108,111
24.0581	60,000	15.4	2.5	0.4	1Am	M4	KEK6206X0600M415AD06N	-	-	107,682
24.0582	60,000	15.4	3.2	0.5	1Am	M4	KEK6206X0600M415BD07N	-	-	113,143
24.0583	60,000	18.7	2.5	0.4	1Am	M4	KEK6206X0600M418AD06N	-	-	112,920
24.0584	60,000	18.7	3.2	0.5	1Am	M4	KEK6206X0600M418BD07N	-	-	118,380
24.0585	60,000	20.9	2.5	0.4	1Am	M4	KEK6206X0600M420AD06N	-	-	118,612
24.0586	60,000	20.9	3.2	0.5	1Am	M4	KEK6206X0600M420BD07N	-	-	124,072
24.0587	60,000	23.6	2.5	0.4	1Am	M4	KEK6206X0600M423AD06N	-	-	124,760
24.0588	60,000	23.6	3.2	0.5	1Am	M4	KEK6206X0600M423BD07N	-	-	130,221
24.0589	63,000	7.0	2.0	0.3	2m	M5	KEK6208X0630M506LD06N	-	-	118,135
24.0590	63,000	7.0	2.5	0.4	2m	M5	KEK6208X0630M506AD06N	-	-	118,135
24.0591	63,000	7.0	3.2	0.5	2m	M5	KEK6208X0630M506BD07N	-	-	123,596
24.0592	63,000	9.5	2.0	0.3	2m	M5	KEK6208X0630M509LD06N	-	-	122,369
24.0593	63,000	9.5	2.5	0.4	2m	M5	KEK6208X0630M509AD06N	-	-	122,369
24.0594	63,000	9.5	3.2	0.5	2m	M5	KEK6208X0630M509BD07N	-	-	127,830
24.0595	63,000	11.5	2.0	0.3	2m	M5	KEK6208X0630M511LD06N	-	-	127,357
24.0596	63,000	11.5	2.5	0.4	2m	M5	KEK6208X0630M511AD06N	-	-	127,357
24.0597	63,000	11.5	3.2	0.5	2m	M5	KEK6208X0630M511BD07N	-	-	132,818

K**Price List 24.02****KEK Ex-proof (Exd IIBT4) Wire Rope
Hoist (True Vertical) Price List****WORLDHOISTS**

Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed		Duty Class		Hoist Code	Trolley Type (...X...) Exd IIBT4		
	kg	m	Fast	Low	FEM	ISO	Explosion-proof	Single Girder (Low Headroom)	Single Girder (Normal Headroom)	Double Girder
			m/min					L	N	D
24.0598	63,000	14.0	2.0	0.3	2m	M5	KEK6208X0630M513LD06N	-	-	132,616
24.0599	63,000	14.0	2.5	0.4	2m	M5	KEK6208X0630M513AD06N	-	-	132,616
24.0600	63,000	14.0	3.2	0.5	2m	M5	KEK6208X0630M513BD07N	-	-	138,077
24.0601	63,000	15.6	2.0	0.3	2m	M5	KEK6208X0630M515LD06N	-	-	138,308
24.0602	63,000	15.6	2.5	0.4	2m	M5	KEK6208X0630M515AD06N	-	-	138,308
24.0603	63,000	15.6	3.2	0.5	2m	M5	KEK6208X0630M515BD07N	-	-	143,769
24.0604	63,000	17.7	2.0	0.3	2m	M5	KEK6208X0630M517LD06N	-	-	144,457
24.0605	63,000	17.7	2.5	0.4	2m	M5	KEK6208X0630M517AD06N	-	-	144,457
24.0606	63,000	17.7	3.2	0.5	2m	M5	KEK6208X0630M517BD07N	-	-	149,918
24.0607	75,000	7.0	2.0	0.3	1Am	M4	KEK6208X0750M406LD06N	-	-	118,135
24.0608	75,000	7.0	2.5	0.4	1Am	M4	KEK6208X0750M406AD07N	-	-	123,596
24.0609	75,000	7.0	3.2	0.5	1Am	M4	KEK6208X0750M406BD08N	-	-	132,905
24.0610	75,000	9.5	2.0	0.3	1Am	M4	KEK6208X0750M409LD06N	-	-	122,369
24.0611	75,000	9.5	2.5	0.4	1Am	M4	KEK6208X0750M409AD07N	-	-	127,830
24.0612	75,000	9.5	3.2	0.5	1Am	M4	KEK6208X0750M409BD08N	-	-	137,138
24.0613	75,000	11.5	2.0	0.3	1Am	M4	KEK6208X0750M411LD06N	-	-	127,357
24.0614	75,000	11.5	2.5	0.4	1Am	M4	KEK6208X0750M411AD07N	-	-	132,818
24.0615	75,000	11.5	3.2	0.5	1Am	M4	KEK6208X0750M411BD08N	-	-	142,127
24.0616	75,000	14.0	2.0	0.3	1Am	M4	KEK6208X0750M413LD06N	-	-	132,616
24.0617	75,000	14.0	2.5	0.4	1Am	M4	KEK6208X0750M413AD07N	-	-	138,077
24.0618	75,000	14.0	3.2	0.5	1Am	M4	KEK6208X0750M413BD08N	-	-	147,386
24.0619	75,000	15.6	2.0	0.3	1Am	M4	KEK6208X0750M415LD06N	-	-	138,308
24.0620	75,000	15.6	2.5	0.4	1Am	M4	KEK6208X0750M415AD07N	-	-	143,769
24.0621	75,000	15.6	3.2	0.5	1Am	M4	KEK6208X0750M415BD08N	-	-	153,078
24.0622	75,000	17.7	2.0	0.3	1Am	M4	KEK6208X0750M417LD06N	-	-	144,457
24.0623	75,000	17.7	2.5	0.4	1Am	M4	KEK6208X0750M417AD07N	-	-	149,918
24.0624	75,000	17.7	3.2	0.5	1Am	M4	KEK6208X0750M417BD08N	-	-	159,227
24.0625	80,000	7.0	2.0	0.3	1Am	M4	KEK6208X0800M406LD06N	-	-	118,135
24.0626	80,000	7.0	2.5	0.4	1Am	M4	KEK6208X0800M406AD07N	-	-	123,596
24.0627	80,000	7.0	3.2	0.5	1Am	M4	KEK6208X0800M406BD08N	-	-	132,905
24.0628	80,000	9.5	2.0	0.3	1Am	M4	KEK6208X0800M409LD06N	-	-	122,369
24.0629	80,000	9.5	2.5	0.4	1Am	M4	KEK6208X0800M409AD07N	-	-	127,830
24.0630	80,000	9.5	3.2	0.5	1Am	M4	KEK6208X0800M409BD08N	-	-	137,138
24.0631	80,000	11.5	2.0	0.3	1Am	M4	KEK6208X0800M411LD06N	-	-	127,357
24.0632	80,000	11.5	2.5	0.4	1Am	M4	KEK6208X0800M411AD07N	-	-	132,818
24.0633	80,000	11.5	3.2	0.5	1Am	M4	KEK6208X0800M411BD08N	-	-	142,127
24.0634	80,000	14.0	2.0	0.3	1Am	M4	KEK6208X0800M413LD06N	-	-	132,616
24.0635	80,000	14.0	2.5	0.4	1Am	M4	KEK6208X0800M413AD07N	-	-	138,077
24.0636	80,000	14.0	3.2	0.5	1Am	M4	KEK6208X0800M413BD08N	-	-	147,386
24.0637	80,000	15.6	2.0	0.3	1Am	M4	KEK6208X0800M415LD06N	-	-	138,308
24.0638	80,000	15.6	2.5	0.4	1Am	M4	KEK6208X0800M415AD07N	-	-	143,769
24.0639	80,000	15.6	3.2	0.5	1Am	M4	KEK6208X0800M415BD08N	-	-	153,078
24.0640	80,000	17.7	2.0	0.3	1Am	M4	KEK6208X0800M417LD06N	-	-	144,457
24.0641	80,000	17.7	2.5	0.4	1Am	M4	KEK6208X0800M417AD07N	-	-	149,918
24.0642	80,000	17.7	3.2	0.5	1Am	M4	KEK6208X0800M417BD08N	-	-	159,227

(END)

For more detailed prices, technical parameters and options, please contact with us for an inquiry!

16 KA Series Heavy Winch Code

K	A	2	2	04	D	0200	M5	17	D	D05	N
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Pos.	Code	Description	Properties										
1	K	King lifting, Production platform of WORLDHOISTS											
2	A	A type series heavy winch, Brand of lifting motor & gearbox of WORLDHOISTS											
3	1	Winch serial number	1	6.3t (M6) ~ 30t (M5)									
			2	12.5t (M6) ~ 60t (M4)									
4	2	Ropes	2	Number of ropes from drum									
5	04	Rope reeving	02	Number of rope falls per rope									
			04										
			06										
6	D	Trolley type	D	Double girder trolley									
7	0200	Safe working load	0063	1) 0063 = 63 * 100kg = 6,300kg									
			0200	2) 0200 = 200* 100kg = 20,000kg									
8	M5	Duty group	M5	ISO / GB / FEM (M5 ~ M6)									
9	17	Lifting height (m)	00	1) 00 = Special height					00 ~ 68m				
			06	2) 06 = 6m									
			18	3) 18 = 18m									
10	D	Lifting speed (m/min)	A	3.2 / 0.5			B	4 / 0.7					
			C	5 / 0.8			D	6.3 / 1.1					
			E	8 / 1.3			F	10 / 1.7					
			G	12.5 / 2.1			H	16 / 2.7					
11	D05	Lifting motor (kW)	D=Double speed (Pole change)		D06	15 / 2.5		D07	18.5 / 3.2		D08	23 / 3.5	
			F=Frequency stepless (Inverter)		F16	15		F17	18.5		F18	23	
12	N	Option	N	N= Normal (Standard delivery)									
			E	E= Extensional (Tailor made)									

K	Price List 31.02	KA Series Heavy Winch Price List	WORLDHOISTS
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Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed		Duty Class		Winch Code	Lifting Machinery & Panel
	kg	m	Fast	Low	FEM	ISO	KA Series Heavy Winch	
			m/min					
31.0001	6,300	14.9	10.0	1.7	3m	M6	KA1202D0063M616GD06N	23,743
31.0002	6,300	14.9	16.0	2.7	3m	M6	KA1202D0063M616JD07N	27,818
31.0003	6,300	20.7	10.0	1.7	3m	M6	KA1202D0063M622GD06N	24,369
31.0004	6,300	20.7	16.0	2.7	3m	M6	KA1202D0063M622JD07N	28,444
31.0005	6,300	26.5	10.0	1.7	3m	M6	KA1202D0063M629GD06N	25,478
31.0006	6,300	26.5	16.0	2.7	3m	M6	KA1202D0063M629JD07N	29,553
31.0007	6,300	34.2	10.0	1.7	3m	M6	KA1202D0063M639GD06N	26,769
31.0008	6,300	34.2	16.0	2.7	3m	M6	KA1202D0063M639JD07N	30,844
31.0009	6,300	47.8	10.0	1.7	3m	M6	KA1202D0063M629GD06N	28,407
31.0010	6,300	47.8	16.0	2.7	3m	M6	KA1202D0063M652JD07N	32,482
31.0011	6,300	61.3	10.0	1.7	3m	M6	KA1202D0063M663GD06N	30,381
31.0012	6,300	61.3	16.0	2.7	3m	M6	KA1202D0063M663JD07N	34,456
31.0013	6,300	69.0	10.0	1.7	3m	M6	KA1202D0063M677GD06N	33,915
31.0014	6,300	69.0	16.0	2.7	3m	M6	KA1202D0063M677JD07N	37,990
31.0015	8,000	14.9	10.0	1.7	2m	M5	KA1202D0080M516GD06N	23,743
31.0016	8,000	14.9	16.0	2.7	2m	M5	KA1202D0080M516JD07N	27,818
31.0017	8,000	20.7	10.0	1.7	2m	M5	KA1202D0080M522GD06N	24,369
31.0018	8,000	20.7	16.0	2.7	2m	M5	KA1202D0080M522JD07N	27,138
31.0019	8,000	26.5	10.0	1.7	2m	M5	KA1202D0080M529GD06N	25,478
31.0020	8,000	26.5	16.0	2.7	2m	M5	KA1202D0080M529JD07N	29,553
31.0021	8,000	34.2	10.0	1.7	2m	M5	KA1202D0080M539GD06N	26,769
31.0022	8,000	34.2	16.0	2.7	2m	M5	KA1202D0080M539JD07N	30,844
31.0023	8,000	47.8	10.0	1.7	2m	M5	KA1202D0080M552GD06N	28,407
31.0024	8,000	47.8	16.0	2.7	2m	M5	KA1202D0080M552JD07N	32,482
31.0025	8,000	61.3	10.0	1.7	2m	M5	KA1202D0080M563GD06N	30,381
31.0026	8,000	61.3	16.0	2.7	2m	M5	KA1202D0080M563JD07N	34,456
31.0027	8,000	69.0	10.0	1.7	2m	M5	KA1202D0080M577GD06N	33,915
31.0028	8,000	69.0	16.0	2.7	2m	M5	KA1202D0080M577JD07N	37,990
31.0029	10,000	14.9	10.0	1.7	2m	M5	KA1202D0100M516GD06N	23,743
31.0030	10,000	14.9	16.0	2.7	2m	M5	KA1202D0100M516JD07N	27,818
31.0031	10,000	20.7	10.0	1.7	2m	M5	KA1202D0100M522GD06N	24,369
31.0032	10,000	20.7	16.0	2.7	2m	M5	KA1202D0100M522JD07N	27,138
31.0033	10,000	26.5	10.0	1.7	2m	M5	KA1202D0100M529GD06N	25,478
31.0034	10,000	26.5	16.0	2.7	2m	M5	KA1202D0100M529JD07N	29,553
31.0035	10,000	34.2	10.0	1.7	2m	M5	KA1202D0100M539GD06N	26,769
31.0036	10,000	34.2	16.0	2.7	2m	M5	KA1202D0100M539JD07N	30,844

K	Price List 31.02	KA Series Heavy Winch Price List	WORLDHOISTS
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Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed		Duty Class		Winch Code	Lifting Machinery & Panel
	kg	m	Fast	Low	FEM	ISO	KA Series Heavy Winch	
			m/min					
31.0037	10,000	47.8	10.0	1.7	2m	M5	KA1202D0100M552GD06N	28,407
31.0038	10,000	47.8	16.0	2.7	2m	M5	KA1202D0100M552JD07N	32,482
31.0039	10,000	61.3	10.0	1.7	2m	M5	KA1202D0100M563GD06N	30,381
31.0040	10,000	61.3	16.0	2.7	2m	M5	KA1202D0100M563JD07N	34,456
31.0041	10,000	69.0	10.0	1.7	2m	M5	KA1202D0100M577GD06N	33,915
31.0042	10,000	69.0	16.0	2.7	2m	M5	KA1202D0100M577JD07N	37,990
31.0043	12,500	7.4	5.0	0.8	3m	M6	KA1204D0125M608DD06N	24,758
31.0044	12,500	7.4	8.0	1.3	3m	M6	KA1204D0125M608FD07N	28,833
31.0045	12,500	10.3	5.0	0.8	3m	M6	KA1204D0125M611DD06N	25,454
31.0046	12,500	10.3	8.0	1.3	3m	M6	KA1204D0125M611FD07N	29,529
31.0047	12,500	13.2	5.0	0.8	3m	M6	KA1204D0125M614DD06N	26,187
31.0048	12,500	13.2	8.0	1.3	3m	M6	KA1204D0125M614FD07N	30,262
31.0049	12,500	17.1	5.0	0.8	3m	M6	KA1204D0125M619DD06N	27,367
31.0050	12,500	17.1	8.0	1.3	3m	M6	KA1204D0125M619FD07N	31,442
31.0051	12,500	18.6	10.0	1.7	3m	M6	KA2202D0125M620GD06N	34,280
31.0052	12,500	18.6	12.5	2.1	3m	M6	KA2202D0125M620HD07N	37,058
31.0053	12,500	23.9	5.0	0.8	3m	M6	KA1204D0125M626DD06N	29,627
31.0054	12,500	23.9	8.0	1.3	3m	M6	KA1204D0125M626FD07N	33,702
31.0055	12,500	24.7	10.0	1.7	3m	M6	KA2202D0125M627GD06N	36,085
31.0056	12,500	24.7	12.5	2.1	3m	M6	KA2202D0125M627HD07N	38,863
31.0057	12,500	30.6	5.0	0.8	3m	M6	KA1204D0125M631DD06N	31,578
31.0058	12,500	30.6	8.0	1.3	3m	M6	KA1204D0125M631FD07N	35,653
31.0059	12,500	34.5	5.0	0.8	3m	M6	KA1204D0125M638DD06N	33,539
31.0060	12,500	34.5	8.0	1.3	3m	M6	KA1204D0125M638FD07N	37,614
31.0061	12,500	38.8	10.0	1.7	3m	M6	KA2202D0125M637GD06N	38,071
31.0062	12,500	38.8	12.5	2.1	3m	M6	KA2202D0125M637HD07N	40,849
31.0063	12,500	47.0	10.0	1.7	3m	M6	KA2202D0125M646GD06N	40,241
31.0064	12,500	47.0	12.5	2.1	3m	M6	KA2202D0125M646HD07N	43,019
31.0065	12,500	53.0	10.0	1.7	3m	M6	KA2202D0125M655GD06N	42,663
31.0066	12,500	53.0	12.5	2.1	3m	M6	KA2202D0125M655HD07N	45,441
31.0067	12,500	61.1	10.0	1.7	3m	M6	KA2202D0125M662GD06N	45,295
31.0068	12,500	61.1	12.5	2.1	3m	M6	KA2202D0125M662HD07N	48,074
31.0069	12,500	69.3	10.0	1.7	3m	M6	KA2202D0125M671GD06N	48,139
31.0070	12,500	69.3	12.5	2.1	3m	M6	KA2202D0125M671HD07N	50,917
31.0071	16,000	7.4	5.0	0.8	2m	M5	KA1204D0160M508DD06N	27,646
31.0072	16,000	7.4	8.0	1.3	2m	M5	KA1204D0160M508FD07N	31,721

K	Price List 31.02	KA Series Heavy Winch Price List	WORLDHOISTS
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Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed		Duty Class		Winch Code	Lifting Machinery & Panel
	kg	m	Fast	Low	FEM	ISO	KA Series Heavy Winch	
			m/min					
31.0073	16,000	10.3	5.0	0.8	2m	M5	KA1204D0160M511DD06N	28,411
31.0074	16,000	10.3	8.0	1.3	2m	M5	KA1204D0160M511FD07N	32,485
31.0075	16,000	13.2	5.0	0.8	2m	M5	KA1204D0160M514DD06N	29,216
31.0076	16,000	13.2	8.0	1.3	2m	M5	KA1204D0160M514FD07N	33,291
31.0077	16,000	17.1	5.0	0.8	2m	M5	KA1204D0160M519DD06N	30,514
31.0078	16,000	17.1	8.0	1.3	2m	M5	KA1204D0160M519FD07N	34,589
31.0079	16,000	18.6	10.0	1.7	2m	M5	KA2202D0160M520GD06N	37,708
31.0080	16,000	18.6	12.5	2.1	2m	M5	KA2202D0160M520HD07N	40,486
31.0081	16,000	23.9	5.0	0.8	2m	M5	KA1204D0160M526DD06N	33,001
31.0082	16,000	23.9	8.0	1.3	2m	M5	KA1204D0160M526FD07N	37,076
31.0083	16,000	24.7	10.0	1.7	2m	M5	KA2202D0160M527GD06N	39,694
31.0084	16,000	24.7	12.5	2.1	2m	M5	KA2202D0160M527HD07N	42,472
31.0085	16,000	30.6	5.0	0.8	2m	M5	KA1204D0160M531DD06N	35,146
31.0086	16,000	30.6	8.0	1.3	2m	M5	KA1204D0160M531FD07N	39,221
31.0087	16,000	34.5	5.0	0.8	2m	M5	KA1204D0160M538DD06N	37,305
31.0088	16,000	34.5	8.0	1.3	2m	M5	KA1204D0160M538FD07N	41,379
31.0089	16,000	38.8	10.0	1.7	2m	M5	KA2202D0160M537GD06N	41,879
31.0090	16,000	38.8	12.5	2.1	2m	M5	KA2202D0160M537HD07N	44,657
31.0091	16,000	47.0	10.0	1.7	2m	M5	KA2202D0160M546GD06N	44,265
31.0092	16,000	47.0	12.5	2.1	2m	M5	KA2202D0160M546HD07N	47,043
31.0093	16,000	53.0	10.0	1.7	2m	M5	KA2202D0160M555GD06N	46,929
31.0094	16,000	53.0	12.5	2.1	2m	M5	KA2202D0160M555HD07N	49,708
31.0095	16,000	61.1	10.0	1.7	2m	M5	KA2202D0160M562GD06N	49,825
31.0096	16,000	61.1	12.5	2.1	2m	M5	KA2202D0160M562HD07N	52,603
31.0097	16,000	69.3	10.0	1.7	2m	M5	KA2202D0160M571GD06N	52,953
31.0098	16,000	69.3	12.5	2.1	2m	M5	KA2202D0160M571HD07N	55,731
31.0099	20,000	6.9	3.2	0.5	3m	M6	KA1206D0200M607BD06N	32,578
31.0100	20,000	6.9	5.0	0.8	3m	M6	KA1206D0200M607DD07N	36,555
31.0101	20,000	7.4	5.0	0.8	2m	M5	KA1204D0200M508DD07N	29,030
31.0102	20,000	7.4	8.0	1.3	2m	M5	KA1204D0200M508FD07N	34,592
31.0103	20,000	8.8	3.2	0.5	3m	M6	KA1206D0200M609BD06N	33,439
31.0104	20,000	8.8	5.0	0.8	3m	M6	KA1206D0200M609DD07N	37,416
31.0105	20,000	10.3	5.0	0.8	2m	M5	KA1204D0200M511DD07N	29,795
31.0106	20,000	10.3	8.0	1.3	2m	M5	KA1204D0200M511FD07N	35,357
31.0107	20,000	13.2	5.0	0.8	2m	M5	KA1204D0200M514DD07N	30,600
31.0108	20,000	13.2	8.0	1.3	2m	M5	KA1204D0200M514FD07N	36,162



Price List 31.02

KA Series Heavy Winch Price List

WORLDHOISTS

Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed		Duty Class		Winch Code	Lifting Machinery & Panel
	kg	m	Fast	Low	FEM	ISO	KA Series Heavy Winch	
			m/min					
31.0109	20,000	13.3	3.2	0.5	3m	M6	KA1206D0200M613BD06N	35,975
31.0110	20,000	13.3	5.0	0.8	3m	M6	KA1206D0200M613DD07N	40,133
31.0111	20,000	15.9	3.2	0.5	3m	M6	KA1206D0200M617BD06N	36,363
31.0112	20,000	15.9	5.0	0.8	3m	M6	KA1206D0200M617DD07N	40,340
31.0113	20,000	17.1	5.0	0.8	2m	M5	KA1204D0200M519DD07N	33,543
31.0114	20,000	17.1	8.0	1.3	2m	M5	KA1204D0200M519FD07N	37,701
31.0115	20,000	18.6	10.0	1.7	2m	M5	KA2202D0200M520GD07N	40,486
31.0116	20,000	20.4	3.2	0.5	3m	M6	KA1206D0200M621BD06N	39,404
31.0117	20,000	20.4	5.0	0.8	3m	M6	KA1206D0200M621DD07N	43,562
31.0118	20,000	23.0	3.2	0.5	3m	M6	KA1206D0200M625BD06N	40,325
31.0119	20,000	23.0	5.0	0.8	3m	M6	KA1206D0200M625DD07N	44,302
31.0120	20,000	23.9	5.0	0.8	2m	M5	KA1204D0200M526DD07N	35,975
31.0121	20,000	23.9	8.0	1.3	2m	M5	KA1204D0200M526FD07N	40,133
31.0122	20,000	24.7	10.0	1.7	2m	M5	KA2202D0200M527GD07N	42,472
31.0123	20,000	29.0	3.2	0.5	3m	M6	KA1206D0200M628BD06N	42,402
31.0124	20,000	29.0	5.0	0.8	3m	M6	KA1206D0200M628DD07N	46,379
31.0125	20,000	30.6	5.0	0.8	2m	M5	KA1204D0200M531DD07N	38,009
31.0126	20,000	30.6	8.0	1.3	2m	M5	KA1204D0200M531FD07N	42,167
31.0127	20,000	34.5	5.0	0.8	2m	M5	KA1204D0200M538DD07N	40,104
31.0128	20,000	34.5	8.0	1.3	2m	M5	KA1204D0200M538FD07N	44,262
31.0129	20,000	38.8	10.0	1.7	2m	M5	KA2202D0200M537GD07N	44,657
31.0130	20,000	47.0	10.0	1.7	2m	M5	KA2202D0200M546GD07N	47,043
31.0131	20,000	53.0	10.0	1.7	2m	M5	KA2202D0200M555GD07N	49,708
31.0132	20,000	61.1	10.0	1.7	2m	M5	KA2202D0200M562GD07N	52,603
31.0133	20,000	69.3	10.0	1.7	2m	M5	KA2202D0200M571GD07N	55,731
31.0134	25,000	6.9	3.2	0.5	2m	M5	KA1206D0250M507BD06N	32,578
31.0135	25,000	6.9	5.0	0.8	2m	M5	KA1206D0250M507DD07N	36,555
31.0136	25,000	8.8	3.2	0.5	2m	M5	KA1206D0250M509BD06N	33,439
31.0137	25,000	8.8	5.0	0.8	2m	M5	KA1206D0250M509DD07N	37,416
31.0138	25,000	12.3	5.0	0.8	3m	M6	KA2204D0250M610DD06N	40,025
31.0139	25,000	12.3	6.3	1.1	3m	M6	KA2204D0250M610ED07N	42,803
31.0140	25,000	13.3	3.2	0.5	2m	M5	KA1206D0250M513BD06N	35,975
31.0141	25,000	13.3	5.0	0.8	2m	M5	KA1206D0250M513DD07N	40,133
31.0142	25,000	15.9	3.2	0.5	2m	M5	KA1206D0250M517BD06N	36,363
31.0143	25,000	15.9	5.0	0.8	2m	M5	KA1206D0250M517DD07N	40,340
31.0144	25,000	16.4	5.0	0.8	3m	M6	KA2204D0250M613DD06N	41,797

K	Price List 31.02	KA Series Heavy Winch Price List	WORLDHOISTS
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Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed		Duty Class		Winch Code	Lifting Machinery & Panel
	kg	m	Fast	Low	FEM	ISO	KA Series Heavy Winch	
			m/min					
31.0145	25,000	16.4	6.3	1.1	3m	M6	KA2204D0250M613ED07N	44,576
31.0146	25,000	19.4	5.0	0.8	3m	M6	KA2204D0250M618DD06N	44,160
31.0147	25,000	19.4	6.3	1.1	3m	M6	KA2204D0250M618ED07N	46,938
31.0148	25,000	20.4	3.2	0.5	2m	M5	KA1206D0250M521BD06N	39,404
31.0149	25,000	20.4	5.0	0.8	2m	M5	KA1206D0250M521DD07N	43,562
31.0150	25,000	23.0	3.2	0.5	2m	M5	KA1206D0250M525BD06N	40,325
31.0151	25,000	23.0	5.0	0.8	2m	M5	KA1206D0250M525DD07N	44,302
31.0152	25,000	23.5	5.0	0.8	3m	M6	KA2204D0250M623DD06N	46,709
31.0153	25,000	23.5	6.3	1.1	3m	M6	KA2204D0250M623ED07N	49,487
31.0154	25,000	26.5	5.0	0.8	3m	M6	KA2204D0250M627DD06N	49,374
31.0155	25,000	26.5	6.3	1.1	3m	M6	KA2204D0250M627ED07N	52,152
31.0156	25,000	29.0	3.2	0.5	2m	M5	KA1206D0250M528BD06N	42,402
31.0157	25,000	29.0	5.0	0.8	2m	M5	KA1206D0250M528DD07N	46,379
31.0158	25,000	30.6	5.0	0.8	3m	M6	KA2204D0250M631DD06N	52,270
31.0159	25,000	30.6	6.3	1.1	3m	M6	KA2204D0250M631ED07N	55,048
31.0160	25,000	34.6	5.0	0.8	3m	M6	KA2204D0250M635DD06N	55,398
31.0161	25,000	34.6	6.3	1.1	3m	M6	KA2204D0250M635ED07N	58,176
31.0162	30,000	6.9	3.2	0.5	2m	M5	KA1206D0300M507BD07N	33,884
31.0163	30,000	6.9	5.0	0.8	2m	M5	KA1206D0300M507DD07N	38,042
31.0164	30,000	8.8	3.2	0.5	2m	M5	KA1206D0300M509BD07N	34,745
31.0165	30,000	8.8	5.0	0.8	2m	M5	KA1206D0300M509DD07N	38,903
31.0166	30,000	13.3	3.2	0.5	2m	M5	KA1206D0300M513BD07N	35,975
31.0167	30,000	13.3	5.0	0.8	2m	M5	KA1206D0300M513DD07N	40,133
31.0168	30,000	15.9	3.2	0.5	2m	M5	KA1206D0300M517BD07N	37,669
31.0169	30,000	15.9	5.0	0.8	2m	M5	KA1206D0300M517DD07N	41,827
31.0170	30,000	20.4	3.2	0.5	2m	M5	KA1206D0300M521BD07N	39,404
31.0171	30,000	20.4	5.0	0.8	2m	M5	KA1206D0300M521DD07N	43,562
31.0172	30,000	23.0	3.2	0.5	2m	M5	KA1206D0300M525BD07N	41,631
31.0173	30,000	23.0	5.0	0.8	2m	M5	KA1206D0300M525DD07N	45,789
31.0174	30,000	29.0	3.2	0.5	2m	M5	KA1206D0300M528BD07N	43,707
31.0175	30,000	29.0	5.0	0.8	2m	M5	KA1206D0300M528DD07N	47,866
31.0176	32,000	12.3	5.0	0.8	2m	M5	KA2204D0320M510DD06N	40,025
31.0177	32,000	12.3	6.3	1.1	2m	M5	KA2204D0320M510ED07N	42,803
31.0178	32,000	16.4	5.0	0.8	2m	M5	KA2204D0320M513DD06N	41,797
31.0179	32,000	16.4	6.3	1.1	2m	M5	KA2204D0320M513ED07N	44,576
31.0180	32,000	19.4	5.0	0.8	2m	M5	KA2204D0320M518DD06N	44,160

K**Price List 31.02****KA Series Heavy Winch Price List****WORLDHOISTS**

Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed		Duty Class		Winch Code	Lifting Machinery & Panel
	kg	m	Fast	Low	FEM	ISO	KA Series Heavy Winch	
			m/min					
31.0181	32,000	19.4	6.3	1.1	2m	M5	KA2204D0320M518ED07N	46,938
31.0182	32,000	23.5	5.0	0.8	2m	M5	KA2204D0320M523DD06N	46,709
31.0183	32,000	23.5	6.3	1.1	2m	M5	KA2204D0320M523ED07N	49,487
31.0184	32,000	26.5	5.0	0.8	2m	M5	KA2204D0320M527DD06N	49,374
31.0185	32,000	26.5	6.3	1.1	2m	M5	KA2204D0320M527ED07N	52,152
31.0186	32,000	30.6	5.0	0.8	2m	M5	KA2204D0320M531DD06N	52,270
31.0187	32,000	30.6	6.3	1.1	2m	M5	KA2204D0320M531ED07N	55,048
31.0188	32,000	34.6	5.0	0.8	2m	M5	KA2204D0320M535DD06N	55,398
31.0189	32,000	34.6	6.3	1.1	2m	M5	KA2204D0320M535ED07N	58,176
31.0190	40,000	6.8	3.2	0.5	3m	M6	KA2206D0400M606BD06N	47,335
31.0191	40,000	6.8	4.0	0.7	3m	M6	KA2206D0400M606CD07N	50,113
31.0192	40,000	9.3	3.2	0.5	3m	M6	KA2206D0400M609BD06N	49,605
31.0193	40,000	9.3	4.0	0.7	3m	M6	KA2206D0400M609CD07N	52,383
31.0194	40,000	12.3	5.0	0.8	2m	M5	KA2204D0400M510DD07N	42,803
31.0195	40,000	12.3	6.3	1.1	2m	M5	KA2204D0400M510ED08N	47,539
31.0196	40,000	12.6	3.2	0.5	3m	M6	KA2206D0400M612BD06N	52,223
31.0197	40,000	12.6	4.0	0.7	3m	M6	KA2206D0400M612CD07N	55,001
31.0198	40,000	15.4	3.2	0.5	3m	M6	KA2206D0400M615BD06N	54,783
31.0199	40,000	15.4	4.0	0.7	3m	M6	KA2206D0400M615CD07N	57,561
31.0200	40,000	16.4	5.0	0.8	2m	M5	KA2204D0400M513DD07N	44,576
31.0201	40,000	16.4	6.3	1.1	2m	M5	KA2204D0400M513ED08N	49,311
31.0202	40,000	18.7	3.2	0.5	3m	M6	KA2206D0400M618BD06N	57,448
31.0203	40,000	18.7	4.0	0.7	3m	M6	KA2206D0400M618CD07N	60,226
31.0204	40,000	19.4	5.0	0.8	2m	M5	KA2204D0400M518DD07N	46,938
31.0205	40,000	19.4	6.3	1.1	2m	M5	KA2204D0400M518ED08N	51,674
31.0206	40,000	20.9	3.2	0.5	3m	M6	KA2206D0400M620BD06N	60,344
31.0207	40,000	20.9	4.0	0.7	3m	M6	KA2206D0400M620CD07N	63,122
31.0208	40,000	23.5	5.0	0.8	2m	M5	KA2204D0400M523DD07N	49,487
31.0209	40,000	23.5	6.3	1.1	2m	M5	KA2204D0400M523ED08N	54,223
31.0210	40,000	23.6	3.2	0.5	3m	M6	KA2206D0400M623BD06N	63,472
31.0211	40,000	23.6	4.0	0.7	3m	M6	KA2206D0400M623CD07N	66,250
31.0212	40,000	26.5	5.0	0.8	2m	M5	KA2204D0400M527DD07N	52,152
31.0213	40,000	26.5	6.3	1.1	2m	M5	KA2204D0400M527ED08N	56,888
31.0214	40,000	30.6	5.0	0.8	2m	M5	KA2204D0400M531DD07N	55,048
31.0215	40,000	30.6	6.3	1.1	2m	M5	KA2204D0400M531ED08N	59,784
31.0216	40,000	34.6	5.0	0.8	2m	M5	KA2204D0400M535DD07N	58,176

K**Price List 31.02****KA Series Heavy Winch Price List****WORLDHOISTS**

Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed		Duty Class		Winch Code	Lifting Machinery & Panel
	kg	m	Fast	Low	FEM	ISO	KA Series Heavy Winch	
			m/min					
31.0217	40,000	34.6	6.3	1.1	2m	M5	KA2204D0400M535ED08N	62,912
31.0218	50,000	6.8	3.2	0.5	2m	M5	KA2206D0500M506BD06N	47,335
31.0219	50,000	6.8	4.0	0.7	2m	M5	KA2206D0500M506CD07N	50,113
31.0220	50,000	9.3	3.2	0.5	2m	M5	KA2206D0500M509BD06N	49,605
31.0221	50,000	9.3	4.0	0.7	2m	M5	KA2206D0500M509CD07N	52,383
31.0222	50,000	12.6	3.2	0.5	2m	M5	KA2206D0500M512BD06N	52,223
31.0223	50,000	12.6	4.0	0.7	2m	M5	KA2206D0500M512CD07N	55,001
31.0224	50,000	15.4	3.2	0.5	2m	M5	KA2206D0500M515BD06N	54,783
31.0225	50,000	15.4	4.0	0.7	2m	M5	KA2206D0500M515CD07N	57,561
31.0226	50,000	18.7	3.2	0.5	2m	M5	KA2206D0500M518BD06N	57,448
31.0227	50,000	18.7	4.0	0.7	2m	M5	KA2206D0500M518CD07N	60,226
31.0228	50,000	20.9	3.2	0.5	2m	M5	KA2206D0500M520BD06N	60,344
31.0229	50,000	20.9	4.0	0.7	2m	M5	KA2206D0500M520CD07N	63,122
31.0230	50,000	23.6	3.2	0.5	2m	M5	KA2206D0500M523BD06N	63,472
31.0231	50,000	23.6	4.0	0.7	2m	M5	KA2206D0500M523CD07N	66,250
31.0232	60,000	6.8	3.2	0.5	2m	M5	KA2206D0600M506BD07N	50,113
31.0233	60,000	9.3	3.2	0.5	2m	M5	KA2206D0600M509BD07N	52,383
31.0234	60,000	12.6	3.2	0.5	2m	M5	KA2206D0600M512BD07N	55,001
31.0235	60,000	15.4	3.2	0.5	2m	M5	KA2206D0600M515BD07N	57,561
31.0236	60,000	18.7	3.2	0.5	2m	M5	KA2206D0600M518BD07N	60,226
31.0237	60,000	20.9	3.2	0.5	2m	M5	KA2206D0600M520BD07N	63,122
31.0238	60,000	23.6	3.2	0.5	2m	M5	KA2206D0600M523BD07N	66,250

(END)

For more detailed prices, technical parameters and options, please contact with us for an inquiry!

18 KW Series Heavy Winch Code

K	W	08	2	08	0125	M5	17	038	C	4	25	050	037	N
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Pos.	Code	Description	Properties	
1	K	King lifting, Production platform of WORLDHOISTS		
2	W	W type series heavy winch, Tailor made Brand of lifting motor & gearbox of SEW / Siemens / Other outsourced brands		
3	06	Serial	00	Special winch
			04	4t (M8) ~ 25 (M5)
			05	4t (M8) ~ 32 (M5)
			06	6.3t (M8) ~ 40 (M5)
			07	12.5t (M8) ~ 80 (M5)
			08	32t (M8) ~ 160 (M4)
			09	80t (M8) ~ 250 (M3)
			10	125t (M5) ~ 400 (M3)
			11	125t (M6) ~ 500 (M3)
4	2	Ropes	2	Number of ropes from drum
5	08	Reeving	02	Number of rope falls
			04	
			06	
			08	
			12	
			16	
			20	
6	0125	Safe working load	0125	eg.0125 /10t = 12.5t
			0320	eg.0320 /10t = 32t
7	M5	Duty group	M5	ISO / GB / FEM (M3 ~ M8)
8	17	Rail gauge	17	17 x 100 mm = 1700 mm
9	038	Lifting speed	038	eg.038 x 0.1 m/min = 3.8 m/min
10	C	Wheel type	C	GGG70 Iron casting wheels
			F	Alloyed wheels (42CrMo forged)
11	4	Wheel Qty.	4	Number
12	25	End carriage type	25	Trolley end carriage (14 ~ 50)
13	050	Trolley rail width	050	50 ~ 120 mm
14	037	Lifting motor	037	037 = 37 kW stepless
			D07	D01 ~ D08 2-speed
			F15	F11 ~ F17 stepless
15	N	Option	N	Normal
			E	Extensional

No.	Load	Lifting Height	Lifting Speed	Lifting Motor	Duty Class		Rail Gauge	Weight	Winch Code	KW Winch	
	kg	m	m/min	kw	FEM	ISO	mm	kg		Lifting Machinery	Panel For Lifting&Trolley
41.0001	4,000	6.3	-	-	5m	M8	1,000	2,172	KW05202...	-	-
41.0002	4,000	6.3	10	9.2	5m	M8	1,000	1,811	KW04202...	48,618	23,704
41.0003	4,000	6.3	12.5	11	5m	M8	1,000	1,811	KW04202...	49,147	24,094
41.0004	4,000	6.3	16	15	5m	M8	1,000	1,811	KW04202...	50,469	25,350
41.0005	4,000	6.3	20	15	5m	M8	1,000	1,811	KW04202...	50,469	25,350
41.0006	4,000	6.3	10	9.2	5m	M8	1,000	2,172	KW05202...	50,909	23,704
41.0007	4,000	6.3	12.5	11	5m	M8	1,000	2,172	KW05202...	51,438	24,094
41.0008	4,000	6.3	16	15	5m	M8	1,000	2,172	KW05202...	52,760	25,350
41.0009	4,000	6.3	25	22	5m	M8	1,000	1,811	KW04202...	52,849	26,381
41.0010	4,000	6.3	20	18.5	5m	M8	1,000	2,172	KW05202...	53,606	26,037
41.0011	4,000	6.3	25	18.5	5m	M8	1,000	2,172	KW05202...	53,606	26,037
41.0012	4,000	8.0	-	-	5m	M8	1,000	2,172	KW05202...	-	-
41.0013	4,000	8.0	10	9.2	5m	M8	1,000	1,811	KW04202...	48,703	23,704
41.0014	4,000	8.0	12.5	11	5m	M8	1,000	1,811	KW04202...	49,232	24,094
41.0015	4,000	8.0	16	15	5m	M8	1,000	1,811	KW04202...	50,554	25,350
41.0016	4,000	8.0	20	15	5m	M8	1,000	1,811	KW04202...	50,554	25,350
41.0017	4,000	8.0	10	9.2	5m	M8	1,000	2,172	KW05202...	50,994	23,704
41.0018	4,000	8.0	12.5	11	5m	M8	1,000	2,172	KW05202...	51,523	24,094
41.0019	4,000	8.0	16	15	5m	M8	1,000	2,172	KW05202...	52,845	25,350
41.0020	4,000	8.0	25	22	5m	M8	1,000	1,811	KW04202...	52,934	26,381
41.0021	4,000	8.0	20	18.5	5m	M8	1,000	2,172	KW05202...	53,691	26,037
41.0022	4,000	8.0	25	18.5	5m	M8	1,000	2,172	KW05202...	53,691	26,037
41.0023	4,000	10.0	-	-	5m	M8	1,200	2,267	KW05202...	-	-
41.0024	4,000	10.0	10	9.2	5m	M8	1,200	1,893	KW04202...	49,324	23,704
41.0025	4,000	10.0	12.5	11	5m	M8	1,200	1,893	KW04202...	49,853	24,094
41.0026	4,000	10.0	16	15	5m	M8	1,200	1,893	KW04202...	51,175	25,350
41.0027	4,000	10.0	20	15	5m	M8	1,200	1,893	KW04202...	51,175	25,350
41.0028	4,000	10.0	10	9.2	5m	M8	1,200	2,267	KW05202...	51,698	23,704
41.0029	4,000	10.0	12.5	11	5m	M8	1,200	2,267	KW05202...	52,227	24,094
41.0030	4,000	10.0	16	15	5m	M8	1,200	2,267	KW05202...	53,549	25,350
41.0031	4,000	10.0	25	22	5m	M8	1,200	1,893	KW04202...	53,555	26,381
41.0032	4,000	10.0	20	18.5	5m	M8	1,200	2,267	KW05202...	54,395	26,037
41.0033	4,000	10.0	25	18.5	5m	M8	1,200	2,267	KW05202...	54,395	26,037
41.0034	4,000	12.5	-	-	5m	M8	1,200	2,267	KW05202...	-	-
41.0035	4,000	12.5	10	9.2	5m	M8	1,200	1,893	KW04202...	49,450	23,704
41.0036	4,000	12.5	12.5	11	5m	M8	1,200	1,893	KW04202...	49,979	24,094
41.0037	4,000	12.5	16	15	5m	M8	1,200	1,893	KW04202...	51,301	25,350
41.0038	4,000	12.5	20	15	5m	M8	1,200	1,893	KW04202...	51,301	25,350
41.0039	4,000	12.5	10	9.2	5m	M8	1,200	2,267	KW05202...	51,824	23,704
41.0040	4,000	12.5	12.5	11	5m	M8	1,200	2,267	KW05202...	52,353	24,094
41.0041	4,000	12.5	16	15	5m	M8	1,200	2,267	KW05202...	53,675	25,350
41.0042	4,000	12.5	25	22	5m	M8	1,200	1,893	KW04202...	53,681	26,381
41.0043	4,000	12.5	20	18.5	5m	M8	1,200	2,267	KW05202...	54,521	26,037
41.0044	4,000	12.5	25	18.5	5m	M8	1,200	2,267	KW05202...	54,521	26,037
41.0045	4,000	16.0	-	-	5m	M8	1,500	2,409	KW05202...	-	-

Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed	Lifting Motor	Duty Class		Rail Gauge	Weight	Winch Code	KW Winch	
	kg	m	m/min	kw	FEM	ISO	mm	kg		Lifting Machinery	Panel For Lifting&Trolley
41.0046	4,000	16.0	10	9.2	5m	M8	1,500	2,016	KW04202...	50,407	23,704
41.0047	4,000	16.0	12.5	11	5m	M8	1,500	2,016	KW04202...	50,936	24,094
41.0048	4,000	16.0	16	15	5m	M8	1,500	2,016	KW04202...	52,258	25,350
41.0049	4,000	16.0	20	15	5m	M8	1,500	2,016	KW04202...	52,258	25,350
41.0050	4,000	16.0	10	9.2	5m	M8	1,500	2,409	KW05202...	52,901	23,704
41.0051	4,000	16.0	12.5	11	5m	M8	1,500	2,409	KW05202...	53,430	24,094
41.0052	4,000	16.0	25	22	5m	M8	1,500	2,016	KW04202...	54,638	26,381
41.0053	4,000	16.0	16	15	5m	M8	1,500	2,409	KW05202...	54,752	25,350
41.0054	4,000	16.0	20	18.5	5m	M8	1,500	2,409	KW05202...	55,598	26,037
41.0055	4,000	16.0	25	18.5	5m	M8	1,500	2,409	KW05202...	55,598	26,037
41.0056	4,000	20.0	-	-	5m	M8	1,500	2,409	KW05202...	-	-
41.0057	4,000	20.0	10	9.2	5m	M8	1,700	2,098	KW04202...	51,129	23,704
41.0058	4,000	20.0	12.5	11	5m	M8	1,700	2,098	KW04202...	51,658	24,094
41.0059	4,000	20.0	16	15	5m	M8	1,700	2,098	KW04202...	52,980	25,350
41.0060	4,000	20.0	20	15	5m	M8	1,700	2,098	KW04202...	52,980	25,350
41.0061	4,000	20.0	10	9.2	5m	M8	1,500	2,409	KW05202...	53,103	23,704
41.0062	4,000	20.0	12.5	11	5m	M8	1,500	2,409	KW05202...	53,631	24,094
41.0063	4,000	20.0	16	15	5m	M8	1,500	2,409	KW05202...	54,953	25,350
41.0064	4,000	20.0	25	22	5m	M8	1,700	2,098	KW04202...	55,360	26,381
41.0065	4,000	20.0	20	18.5	5m	M8	1,500	2,409	KW05202...	55,800	26,037
41.0066	4,000	20.0	25	18.5	5m	M8	1,500	2,409	KW05202...	55,800	26,037
41.0067	4,000	25.0	-	-	5m	M8	2,000	2,647	KW05202...	-	-
41.0068	4,000	25.0	10	9.2	5m	M8	2,000	2,221	KW04202...	52,161	23,704
41.0069	4,000	25.0	12.5	11	5m	M8	2,000	2,221	KW04202...	52,690	24,094
41.0070	4,000	25.0	16	15	5m	M8	2,000	2,221	KW04202...	54,012	25,350
41.0071	4,000	25.0	20	15	5m	M8	2,000	2,221	KW04202...	54,012	25,350
41.0072	4,000	25.0	10	9.2	5m	M8	2,000	2,647	KW05202...	54,865	23,704
41.0073	4,000	25.0	12.5	11	5m	M8	2,000	2,647	KW05202...	55,393	24,094
41.0074	4,000	25.0	25	22	5m	M8	2,000	2,221	KW04202...	56,392	26,381
41.0075	4,000	25.0	16	15	5m	M8	2,000	2,647	KW05202...	56,716	25,350
41.0076	4,000	25.0	20	18.5	5m	M8	2,000	2,647	KW05202...	57,562	26,037
41.0077	4,000	25.0	25	18.5	5m	M8	2,000	2,647	KW05202...	57,562	26,037
41.0078	4,000	32.0	-	-	5m	M8	2,200	2,742	KW05202...	-	-
41.0079	4,000	32.0	10	9.2	5m	M8	2,400	2,385	KW04202...	53,554	23,704
41.0080	4,000	32.0	12.5	11	5m	M8	2,400	2,385	KW04202...	54,083	24,094
41.0081	4,000	32.0	16	15	5m	M8	2,400	2,385	KW04202...	55,405	25,350
41.0082	4,000	32.0	20	15	5m	M8	2,400	2,385	KW04202...	55,405	25,350
41.0083	4,000	32.0	10	9.2	5m	M8	2,200	2,742	KW05202...	55,820	23,704
41.0084	4,000	32.0	12.5	11	5m	M8	2,200	2,742	KW05202...	56,349	24,094
41.0085	4,000	32.0	16	15	5m	M8	2,200	2,742	KW05202...	57,671	25,350
41.0086	4,000	32.0	25	22	5m	M8	2,400	2,385	KW04202...	57,785	26,381
41.0087	4,000	32.0	20	18.5	5m	M8	2,200	2,742	KW05202...	58,517	26,037
41.0088	4,000	32.0	25	18.5	5m	M8	2,200	2,742	KW05202...	58,517	26,037
41.0089	4,000	40.0	-	-	5m	M8	2,600	2,932	KW05202...	-	-
41.0090	4,000	40.0	10	9.2	5m	M8	2,700	2,508	KW04202...	54,738	23,704

Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed	Lifting Motor	Duty Class		Rail Gauge	Weight	Winch Code	KW Winch	
	kg	m	m/min	kw	FEM	ISO	mm	kg		Lifting Machinery	Panel For Lifting&Trolley
41.0091	4,000	40.0	12.5	11	5m	M8	2,700	2,508	KW04202...	55,267	24,094
41.0092	4,000	40.0	16	15	5m	M8	2,700	2,508	KW04202...	56,589	25,350
41.0093	4,000	40.0	20	15	5m	M8	2,700	2,508	KW04202...	56,589	25,350
41.0094	4,000	40.0	10	9.2	5m	M8	2,600	2,932	KW05202...	57,428	23,704
41.0095	4,000	40.0	12.5	11	5m	M8	2,600	2,932	KW05202...	57,957	24,094
41.0096	4,000	40.0	25	22	5m	M8	2,700	2,508	KW04202...	58,968	26,381
41.0097	4,000	40.0	16	15	5m	M8	2,600	2,932	KW05202...	59,279	25,350
41.0098	4,000	40.0	20	18.5	5m	M8	2,600	2,932	KW05202...	60,126	26,037
41.0099	4,000	40.0	25	18.5	5m	M8	2,600	2,932	KW05202...	60,126	26,037
41.0100	4,000	50.0	-	-	5m	M8	3,000	3,122	KW05202...	-	-
41.0101	4,000	50.0	10	9.2	5m	M8	3,200	2,713	KW04202...	56,542	23,704
41.0102	4,000	50.0	12.5	11	5m	M8	3,200	2,713	KW04202...	57,071	24,094
41.0103	4,000	50.0	16	15	5m	M8	3,200	2,713	KW04202...	58,393	25,350
41.0104	4,000	50.0	20	15	5m	M8	3,200	2,713	KW04202...	58,393	25,350
41.0105	4,000	50.0	10	9.2	5m	M8	3,000	3,122	KW05202...	59,138	23,704
41.0106	4,000	50.0	12.5	11	5m	M8	3,000	3,122	KW05202...	59,667	24,094
41.0107	4,000	50.0	25	22	5m	M8	3,200	2,713	KW04202...	60,773	26,381
41.0108	4,000	50.0	16	15	5m	M8	3,000	3,122	KW05202...	60,989	25,350
41.0109	4,000	50.0	20	18.5	5m	M8	3,000	3,122	KW05202...	61,835	26,037
41.0110	4,000	50.0	25	18.5	5m	M8	3,000	3,122	KW05202...	61,835	26,037
41.0111	4,000	63.0	-	-	5m	M8	3,600	3,407	KW05202...	-	-
41.0112	4,000	63.0	10	9.2	5m	M8	4,000	3,041	KW04202...	59,278	23,704
41.0113	4,000	63.0	12.5	11	5m	M8	4,000	3,041	KW04202...	59,807	24,094
41.0114	4,000	63.0	16	15	5m	M8	4,000	3,041	KW04202...	61,129	25,350
41.0115	4,000	63.0	20	15	5m	M8	4,000	3,041	KW04202...	61,129	25,350
41.0116	4,000	63.0	10	9.2	5m	M8	3,600	3,407	KW05202...	61,601	23,704
41.0117	4,000	63.0	12.5	11	5m	M8	3,600	3,407	KW05202...	62,130	24,094
41.0118	4,000	63.0	16	15	5m	M8	3,600	3,407	KW05202...	63,452	25,350
41.0119	4,000	63.0	25	22	5m	M8	4,000	3,041	KW04202...	63,509	26,381
41.0120	4,000	63.0	20	18.5	5m	M8	3,600	3,407	KW05202...	64,298	26,037
41.0121	4,000	63.0	25	18.5	5m	M8	3,600	3,407	KW05202...	64,298	26,037
41.0122	5,000	6.3	-	-	4m	M7	1,000	2,172	KW05202...	-	-
41.0123	5,000	6.3	10	11	4m	M7	1,000	1,811	KW04202...	49,352	24,094
41.0124	5,000	6.3	12.5	15	4m	M7	1,000	1,811	KW04202...	50,674	25,350
41.0125	5,000	6.3	16	15	4m	M7	1,000	1,811	KW04202...	50,674	25,350
41.0126	5,000	6.3	20	18.5	4m	M7	1,000	1,811	KW04202...	51,520	26,037
41.0127	5,000	6.3	10	11	4m	M7	1,000	2,172	KW05202...	51,643	24,094
41.0128	5,000	6.3	12.5	11	4m	M7	1,000	2,172	KW05202...	51,643	24,094
41.0129	5,000	6.3	16	15	4m	M7	1,000	2,172	KW05202...	52,965	25,350
41.0130	5,000	6.3	20	18.5	4m	M7	1,000	2,172	KW05202...	53,811	26,037
41.0131	5,000	6.3	25	22	4m	M7	1,000	2,172	KW05202...	55,345	26,381
41.0132	5,000	6.3	25	30	4m	M7	1,000	1,811	KW04202...	58,712	28,816
41.0133	5,000	8.0	-	-	4m	M7	1,000	2,172	KW05202...	-	-
41.0134	5,000	8.0	10	11	4m	M7	1,000	1,811	KW04202...	49,493	24,094
41.0135	5,000	8.0	12.5	15	4m	M7	1,000	1,811	KW04202...	50,815	25,350

Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed	Lifting Motor	Duty Class		Rail Gauge	Weight	Winch Code	KW Winch	
	kg	m	m/min	kw	FEM	ISO	mm	kg		Lifting Machinery	Panel For Lifting&Trolley
41.0136	5,000	8.0	16	15	4m	M7	1,000	1,811	KW04202...	50,815	25,350
41.0137	5,000	8.0	20	18.5	4m	M7	1,000	1,811	KW04202...	51,661	26,037
41.0138	5,000	8.0	10	11	4m	M7	1,000	2,172	KW05202...	51,784	24,094
41.0139	5,000	8.0	12.5	11	4m	M7	1,000	2,172	KW05202...	51,784	24,094
41.0140	5,000	8.0	16	15	4m	M7	1,000	2,172	KW05202...	53,106	25,350
41.0141	5,000	8.0	20	18.5	4m	M7	1,000	2,172	KW05202...	53,952	26,037
41.0142	5,000	8.0	25	22	4m	M7	1,000	2,172	KW05202...	55,486	26,381
41.0143	5,000	8.0	25	30	4m	M7	1,000	1,811	KW04202...	58,853	28,816
41.0144	5,000	10.0	-	-	4m	M7	1,200	2,267	KW05202...	-	-
41.0145	5,000	10.0	10	11	4m	M7	1,200	1,893	KW04202...	50,179	24,094
41.0146	5,000	10.0	12.5	15	4m	M7	1,200	1,893	KW04202...	51,501	25,350
41.0147	5,000	10.0	16	15	4m	M7	1,200	1,893	KW04202...	51,501	25,350
41.0148	5,000	10.0	20	18.5	4m	M7	1,200	1,893	KW04202...	52,347	26,037
41.0149	5,000	10.0	10	11	4m	M7	1,200	2,267	KW05202...	52,553	24,094
41.0150	5,000	10.0	12.5	11	4m	M7	1,200	2,267	KW05202...	52,553	24,094
41.0151	5,000	10.0	16	15	4m	M7	1,200	2,267	KW05202...	53,875	25,350
41.0152	5,000	10.0	20	18.5	4m	M7	1,200	2,267	KW05202...	54,721	26,037
41.0153	5,000	10.0	25	22	4m	M7	1,200	2,267	KW05202...	56,254	26,381
41.0154	5,000	10.0	25	30	4m	M7	1,200	1,893	KW04202...	59,540	28,816
41.0155	5,000	12.5	-	-	4m	M7	1,200	2,267	KW05202...	-	-
41.0156	5,000	12.5	10	11	4m	M7	1,200	1,893	KW04202...	50,386	24,094
41.0157	5,000	12.5	12.5	15	4m	M7	1,200	1,893	KW04202...	51,708	25,350
41.0158	5,000	12.5	16	15	4m	M7	1,200	1,893	KW04202...	51,708	25,350
41.0159	5,000	12.5	20	18.5	4m	M7	1,200	1,893	KW04202...	52,555	26,037
41.0160	5,000	12.5	10	11	4m	M7	1,200	2,267	KW05202...	52,760	24,094
41.0161	5,000	12.5	12.5	11	4m	M7	1,200	2,267	KW05202...	52,760	24,094
41.0162	5,000	12.5	16	15	4m	M7	1,200	2,267	KW05202...	54,082	25,350
41.0163	5,000	12.5	20	18.5	4m	M7	1,200	2,267	KW05202...	54,928	26,037
41.0164	5,000	12.5	25	22	4m	M7	1,200	2,267	KW05202...	56,462	26,381
41.0165	5,000	12.5	25	30	4m	M7	1,200	1,893	KW04202...	59,747	28,816
41.0166	5,000	16.0	-	-	4m	M7	1,500	2,409	KW05202...	-	-
41.0167	5,000	16.0	10	11	4m	M7	1,500	2,016	KW04202...	51,457	24,094
41.0168	5,000	16.0	12.5	15	4m	M7	1,500	2,016	KW04202...	52,779	25,350
41.0169	5,000	16.0	16	15	4m	M7	1,500	2,016	KW04202...	52,779	25,350
41.0170	5,000	16.0	20	18.5	4m	M7	1,500	2,016	KW04202...	53,625	26,037
41.0171	5,000	16.0	10	11	4m	M7	1,500	2,409	KW05202...	53,951	24,094
41.0172	5,000	16.0	12.5	11	4m	M7	1,500	2,409	KW05202...	53,951	24,094
41.0173	5,000	16.0	16	15	4m	M7	1,500	2,409	KW05202...	55,273	25,350
41.0174	5,000	16.0	20	18.5	4m	M7	1,500	2,409	KW05202...	56,119	26,037
41.0175	5,000	16.0	25	22	4m	M7	1,500	2,409	KW05202...	57,653	26,381
41.0176	5,000	16.0	25	30	4m	M7	1,500	2,016	KW04202...	60,818	28,816
41.0177	5,000	20.0	-	-	4m	M7	1,500	2,409	KW05202...	-	-
41.0178	5,000	20.0	10	11	4m	M7	1,700	2,098	KW04202...	52,309	24,094
41.0179	5,000	20.0	12.5	15	4m	M7	1,700	2,098	KW04202...	53,631	25,350
41.0180	5,000	20.0	16	15	4m	M7	1,700	2,098	KW04202...	53,631	25,350

No.	Load	Lifting Height	Lifting Speed	Lifting Motor	Duty Class		Rail Guage	Weight	Winch Code	KW Winch	
	kg	m	m/min	kw	FEM	ISO	mm	kg		Lifting Machinery	Panel For Lifting&Trolley
41.0181	5,000	20.0	10	11	4m	M7	1,500	2,409	KW05202...	54,283	24,094
41.0182	5,000	20.0	12.5	11	4m	M7	1,500	2,409	KW05202...	54,283	24,094
41.0183	5,000	20.0	20	18.5	4m	M7	1,700	2,098	KW04202...	54,478	26,037
41.0184	5,000	20.0	16	15	4m	M7	1,500	2,409	KW05202...	55,605	25,350
41.0185	5,000	20.0	20	18.5	4m	M7	1,500	2,409	KW05202...	56,451	26,037
41.0186	5,000	20.0	25	22	4m	M7	1,500	2,409	KW05202...	57,985	26,381
41.0187	5,000	20.0	25	30	4m	M7	1,700	2,098	KW04202...	61,670	28,816
41.0188	5,000	25.0	-	-	4m	M7	2,000	2,647	KW05202...	-	-
41.0189	5,000	25.0	10	11	4m	M7	2,000	2,221	KW04202...	53,504	24,094
41.0190	5,000	25.0	12.5	15	4m	M7	2,000	2,221	KW04202...	54,827	25,350
41.0191	5,000	25.0	16	15	4m	M7	2,000	2,221	KW04202...	54,827	25,350
41.0192	5,000	25.0	20	18.5	4m	M7	2,000	2,221	KW04202...	55,673	26,037
41.0193	5,000	25.0	10	11	4m	M7	2,000	2,647	KW05202...	56,208	24,094
41.0194	5,000	25.0	12.5	11	4m	M7	2,000	2,647	KW05202...	56,208	24,094
41.0195	5,000	25.0	16	15	4m	M7	2,000	2,647	KW05202...	57,530	25,350
41.0196	5,000	25.0	20	18.5	4m	M7	2,000	2,647	KW05202...	58,376	26,037
41.0197	5,000	25.0	25	22	4m	M7	2,000	2,647	KW05202...	59,910	26,381
41.0198	5,000	25.0	25	30	4m	M7	2,000	2,221	KW04202...	62,865	28,816
41.0199	5,000	32.0	-	-	4m	M7	2,200	2,742	KW05202...	-	-
41.0200	5,000	32.0	10	11	4m	M7	2,400	2,385	KW04202...	55,126	24,094
41.0201	5,000	32.0	12.5	15	4m	M7	2,400	2,385	KW04202...	56,448	25,350
41.0202	5,000	32.0	16	15	4m	M7	2,400	2,385	KW04202...	56,448	25,350
41.0203	5,000	32.0	20	18.5	4m	M7	2,400	2,385	KW04202...	57,294	26,037
41.0204	5,000	32.0	10	11	4m	M7	2,200	2,742	KW05202...	57,391	24,094
41.0205	5,000	32.0	12.5	11	4m	M7	2,200	2,742	KW05202...	57,391	24,094
41.0206	5,000	32.0	16	15	4m	M7	2,200	2,742	KW05202...	58,713	25,350
41.0207	5,000	32.0	20	18.5	4m	M7	2,200	2,742	KW05202...	59,560	26,037
41.0208	5,000	32.0	25	22	4m	M7	2,200	2,742	KW05202...	61,093	26,381
41.0209	5,000	32.0	25	30	4m	M7	2,400	2,385	KW04202...	64,486	28,816
41.0210	5,000	40.0	-	-	4m	M7	2,600	2,932	KW05202...	-	-
41.0211	5,000	40.0	10	11	4m	M7	2,700	2,508	KW04202...	56,570	24,094
41.0212	5,000	40.0	12.5	15	4m	M7	2,700	2,508	KW04202...	57,892	25,350
41.0213	5,000	40.0	16	15	4m	M7	2,700	2,508	KW04202...	57,892	25,350
41.0214	5,000	40.0	20	18.5	4m	M7	2,700	2,508	KW04202...	58,738	26,037
41.0215	5,000	40.0	10	11	4m	M7	2,600	2,932	KW05202...	59,260	24,094
41.0216	5,000	40.0	12.5	11	4m	M7	2,600	2,932	KW05202...	59,260	24,094
41.0217	5,000	40.0	16	15	4m	M7	2,600	2,932	KW05202...	60,583	25,350
41.0218	5,000	40.0	20	18.5	4m	M7	2,600	2,932	KW05202...	61,429	26,037
41.0219	5,000	40.0	25	22	4m	M7	2,600	2,932	KW05202...	62,962	26,381
41.0220	5,000	40.0	25	30	4m	M7	2,700	2,508	KW04202...	65,930	28,816
41.0221	5,000	50.0	-	-	4m	M7	3,000	3,122	KW05202...	-	-
41.0222	5,000	50.0	10	11	4m	M7	3,200	2,713	KW04202...	58,700	24,094
41.0223	5,000	50.0	12.5	15	4m	M7	3,200	2,713	KW04202...	60,022	25,350
41.0224	5,000	50.0	16	15	4m	M7	3,200	2,713	KW04202...	60,022	25,350
41.0225	5,000	50.0	20	18.5	4m	M7	3,200	2,713	KW04202...	60,868	26,037

Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed	Lifting Motor	Duty Class		Rail Gauge	Weight	Winch Code	KW Winch	
	kg	m	m/min	kw	FEM	ISO	mm	kg		Lifting Machinery	Panel For Lifting&Trolley
41.0226	5,000	50.0	10	11	4m	M7	3,000	3,122	KW05202...	61,295	24,094
41.0227	5,000	50.0	12.5	11	4m	M7	3,000	3,122	KW05202...	61,295	24,094
41.0228	5,000	50.0	16	15	4m	M7	3,000	3,122	KW05202...	62,618	25,350
41.0229	5,000	50.0	20	18.5	4m	M7	3,000	3,122	KW05202...	63,464	26,037
41.0230	5,000	50.0	25	22	4m	M7	3,000	3,122	KW05202...	64,997	26,381
41.0231	5,000	50.0	25	30	4m	M7	3,200	2,713	KW04202...	68,060	28,816
41.0232	5,000	63.0	-	-	4m	M7	3,600	3,407	KW05202...	-	-
41.0233	5,000	63.0	10	11	4m	M7	4,000	3,041	KW04202...	61,859	24,094
41.0234	5,000	63.0	12.5	15	4m	M7	4,000	3,041	KW04202...	63,181	25,350
41.0235	5,000	63.0	16	15	4m	M7	4,000	3,041	KW04202...	63,181	25,350
41.0236	5,000	63.0	20	18.5	4m	M7	4,000	3,041	KW04202...	64,028	26,037
41.0237	5,000	63.0	10	11	4m	M7	3,600	3,407	KW05202...	64,182	24,094
41.0238	5,000	63.0	12.5	11	4m	M7	3,600	3,407	KW05202...	64,182	24,094
41.0239	5,000	63.0	16	15	4m	M7	3,600	3,407	KW05202...	65,504	25,350
41.0240	5,000	63.0	20	18.5	4m	M7	3,600	3,407	KW05202...	66,350	26,037
41.0241	5,000	63.0	25	22	4m	M7	3,600	3,407	KW05202...	67,884	26,381
41.0242	5,000	63.0	25	30	4m	M7	4,000	3,041	KW04202...	71,220	28,816
41.0243	6,300	6.3	-	-	3m	M6	1,000	2,172	KW05202...	-	-
41.0244	6,300	6.3	-	-	5m	M8	1,000	2,564	KW06202...	-	-
41.0245	6,300	6.3	10	15	3m	M6	1,000	1,811	KW04202...	50,938	25,350
41.0246	6,300	6.3	12.5	15	3m	M6	1,000	1,811	KW04202...	50,938	25,350
41.0247	6,300	6.3	16	18.5	3m	M6	1,000	1,811	KW04202...	51,785	26,037
41.0248	6,300	6.3	10	11	3m	M6	1,000	2,172	KW05202...	51,907	24,094
41.0249	6,300	6.3	12.5	15	3m	M6	1,000	2,172	KW05202...	53,229	25,350
41.0250	6,300	6.3	20	22	3m	M6	1,000	1,811	KW04202...	53,318	26,381
41.0251	6,300	6.3	16	18.5	3m	M6	1,000	2,172	KW05202...	54,075	26,037
41.0252	6,300	6.3	10	11	5m	M8	1,000	2,564	KW06202...	54,395	24,094
41.0253	6,300	6.3	20	22	3m	M6	1,000	2,172	KW05202...	55,609	26,381
41.0254	6,300	6.3	12.5	15	5m	M8	1,000	2,564	KW06202...	55,717	25,350
41.0255	6,300	6.3	16	22	5m	M8	1,000	2,564	KW06202...	58,097	26,381
41.0256	6,300	6.3	20	22	5m	M8	1,000	2,564	KW06202...	58,097	26,381
41.0257	6,300	6.3	25	30	3m	M6	1,000	1,811	KW04202...	58,977	28,816
41.0258	6,300	6.3	25	30	3m	M6	1,000	2,172	KW05202...	61,268	28,816
41.0259	6,300	6.3	25	30	5m	M8	1,000	2,564	KW06202...	63,755	28,816
41.0260	6,300	8.0	-	-	3m	M6	1,000	2,172	KW05202...	-	-
41.0261	6,300	8.0	-	-	5m	M8	1,200	2,676	KW06202...	-	-
41.0262	6,300	8.0	10	15	3m	M6	1,000	1,811	KW04202...	51,079	25,350
41.0263	6,300	8.0	12.5	15	3m	M6	1,000	1,811	KW04202...	51,079	25,350
41.0264	6,300	8.0	16	18.5	3m	M6	1,000	1,811	KW04202...	51,926	26,037
41.0265	6,300	8.0	10	11	3m	M6	1,000	2,172	KW05202...	52,048	24,094
41.0266	6,300	8.0	12.5	15	3m	M6	1,000	2,172	KW05202...	53,370	25,350
41.0267	6,300	8.0	20	22	3m	M6	1,000	1,811	KW04202...	53,459	26,381
41.0268	6,300	8.0	16	18.5	3m	M6	1,000	2,172	KW05202...	54,216	26,037
41.0269	6,300	8.0	10	11	5m	M8	1,200	2,676	KW06202...	55,247	24,094
41.0270	6,300	8.0	20	22	3m	M6	1,000	2,172	KW05202...	55,750	26,381

Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed	Lifting Motor	Duty Class		Rail Gauge	Weight	Winch Code	KW Winch	
	kg	m	m/min	kw	FEM	ISO	mm	kg		Lifting Machinery	Panel For Lifting&Trolley
41.0271	6,300	8.0	12.5	15	5m	M8	1,200	2,676	KW06202...	56,569	25,350
41.0272	6,300	8.0	16	22	5m	M8	1,200	2,676	KW06202...	58,949	26,381
41.0273	6,300	8.0	20	22	5m	M8	1,200	2,676	KW06202...	58,949	26,381
41.0274	6,300	8.0	25	30	3m	M6	1,000	1,811	KW04202...	59,118	28,816
41.0275	6,300	8.0	25	30	3m	M6	1,000	2,172	KW05202...	61,409	28,816
41.0276	6,300	8.0	25	30	5m	M8	1,200	2,676	KW06202...	64,607	28,816
41.0277	6,300	10.0	-	-	3m	M6	1,200	2,267	KW05202...	-	-
41.0278	6,300	10.0	-	-	5m	M8	1,200	2,676	KW06202...	-	-
41.0279	6,300	10.0	10	15	3m	M6	1,200	1,893	KW04202...	51,766	25,350
41.0280	6,300	10.0	12.5	15	3m	M6	1,200	1,893	KW04202...	51,766	25,350
41.0281	6,300	10.0	16	18.5	3m	M6	1,200	1,893	KW04202...	52,612	26,037
41.0282	6,300	10.0	10	11	3m	M6	1,200	2,267	KW05202...	52,817	24,094
41.0283	6,300	10.0	12.5	15	3m	M6	1,200	2,267	KW05202...	54,139	25,350
41.0284	6,300	10.0	20	22	3m	M6	1,200	1,893	KW04202...	54,145	26,381
41.0285	6,300	10.0	16	18.5	3m	M6	1,200	2,267	KW05202...	54,985	26,037
41.0286	6,300	10.0	10	11	5m	M8	1,200	2,676	KW06202...	55,413	24,094
41.0287	6,300	10.0	20	22	3m	M6	1,200	2,267	KW05202...	56,519	26,381
41.0288	6,300	10.0	12.5	15	5m	M8	1,200	2,676	KW06202...	56,735	25,350
41.0289	6,300	10.0	16	22	5m	M8	1,200	2,676	KW06202...	59,114	26,381
41.0290	6,300	10.0	20	22	5m	M8	1,200	2,676	KW06202...	59,114	26,381
41.0291	6,300	10.0	25	30	3m	M6	1,200	1,893	KW04202...	59,804	28,816
41.0292	6,300	10.0	25	30	3m	M6	1,200	2,267	KW05202...	62,178	28,816
41.0293	6,300	10.0	25	30	5m	M8	1,200	2,676	KW06202...	64,773	28,816
41.0294	6,300	12.5	-	-	3m	M6	1,200	2,267	KW05202...	-	-
41.0295	6,300	12.5	-	-	5m	M8	1,500	2,844	KW06202...	-	-
41.0296	6,300	12.5	10	15	3m	M6	1,200	1,893	KW04202...	51,973	25,350
41.0297	6,300	12.5	12.5	15	3m	M6	1,200	1,893	KW04202...	51,973	25,350
41.0298	6,300	12.5	16	18.5	3m	M6	1,200	1,893	KW04202...	52,819	26,037
41.0299	6,300	12.5	10	11	3m	M6	1,200	2,267	KW05202...	53,024	24,094
41.0300	6,300	12.5	12.5	15	3m	M6	1,200	2,267	KW05202...	54,346	25,350
41.0301	6,300	12.5	20	22	3m	M6	1,200	1,893	KW04202...	54,353	26,381
41.0302	6,300	12.5	16	18.5	3m	M6	1,200	2,267	KW05202...	55,193	26,037
41.0303	6,300	12.5	10	11	5m	M8	1,500	2,844	KW06202...	56,686	24,094
41.0304	6,300	12.5	20	22	3m	M6	1,200	2,267	KW05202...	56,726	26,381
41.0305	6,300	12.5	12.5	15	5m	M8	1,500	2,844	KW06202...	58,008	25,350
41.0306	6,300	12.5	25	30	3m	M6	1,200	1,893	KW04202...	60,011	28,816
41.0307	6,300	12.5	16	22	5m	M8	1,500	2,844	KW06202...	60,388	26,381
41.0308	6,300	12.5	20	22	5m	M8	1,500	2,844	KW06202...	60,388	26,381
41.0309	6,300	12.5	25	30	3m	M6	1,200	2,267	KW05202...	62,385	28,816
41.0310	6,300	12.5	25	30	5m	M8	1,500	2,844	KW06202...	66,047	28,816
41.0311	6,300	16.0	-	-	3m	M6	1,500	2,409	KW05202...	-	-
41.0312	6,300	16.0	-	-	5m	M8	1,500	2,844	KW06202...	-	-
41.0313	6,300	16.0	10	15	3m	M6	1,500	2,016	KW04202...	53,044	25,350
41.0314	6,300	16.0	12.5	15	3m	M6	1,500	2,016	KW04202...	53,044	25,350
41.0315	6,300	16.0	16	18.5	3m	M6	1,500	2,016	KW04202...	53,890	26,037

Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed	Lifting Motor	Duty Class		Rail Gauge	Weight	Winch Code	KW Winch	
	kg	m	m/min	kw	FEM	ISO	mm	kg		Lifting Machinery	Panel For Lifting&Trolley
41.0316	6,300	16.0	10	11	3m	M6	1,500	2,409	KW05202...	54,216	24,094
41.0317	6,300	16.0	20	22	3m	M6	1,500	2,016	KW04202...	55,424	26,381
41.0318	6,300	16.0	12.5	15	3m	M6	1,500	2,409	KW05202...	55,538	25,350
41.0319	6,300	16.0	16	18.5	3m	M6	1,500	2,409	KW05202...	56,384	26,037
41.0320	6,300	16.0	10	11	5m	M8	1,500	2,844	KW06202...	56,976	24,094
41.0321	6,300	16.0	20	22	3m	M6	1,500	2,409	KW05202...	57,918	26,381
41.0322	6,300	16.0	12.5	15	5m	M8	1,500	2,844	KW06202...	58,298	25,350
41.0323	6,300	16.0	16	22	5m	M8	1,500	2,844	KW06202...	60,678	26,381
41.0324	6,300	16.0	20	22	5m	M8	1,500	2,844	KW06202...	60,678	26,381
41.0325	6,300	16.0	25	30	3m	M6	1,500	2,016	KW04202...	61,082	28,816
41.0326	6,300	16.0	25	30	3m	M6	1,500	2,409	KW05202...	63,576	28,816
41.0327	6,300	16.0	25	30	5m	M8	1,500	2,844	KW06202...	66,337	28,816
41.0328	6,300	20.0	-	-	3m	M6	1,500	2,409	KW05202...	-	-
41.0329	6,300	20.0	-	-	5m	M8	1,700	2,956	KW06202...	-	-
41.0330	6,300	20.0	10	15	3m	M6	1,700	2,098	KW04202...	53,896	25,350
41.0331	6,300	20.0	12.5	15	3m	M6	1,700	2,098	KW04202...	53,896	25,350
41.0332	6,300	20.0	10	11	3m	M6	1,500	2,409	KW05202...	54,547	24,094
41.0333	6,300	20.0	16	18.5	3m	M6	1,700	2,098	KW04202...	54,742	26,037
41.0334	6,300	20.0	12.5	15	3m	M6	1,500	2,409	KW05202...	55,869	25,350
41.0335	6,300	20.0	20	22	3m	M6	1,700	2,098	KW04202...	56,276	26,381
41.0336	6,300	20.0	16	18.5	3m	M6	1,500	2,409	KW05202...	56,716	26,037
41.0337	6,300	20.0	10	11	5m	M8	1,700	2,956	KW06202...	58,019	24,094
41.0338	6,300	20.0	20	22	3m	M6	1,500	2,409	KW05202...	58,249	26,381
41.0339	6,300	20.0	12.5	15	5m	M8	1,700	2,956	KW06202...	59,341	25,350
41.0340	6,300	20.0	16	22	5m	M8	1,700	2,956	KW06202...	61,721	26,381
41.0341	6,300	20.0	20	22	5m	M8	1,700	2,956	KW06202...	61,721	26,381
41.0342	6,300	20.0	25	30	3m	M6	1,700	2,098	KW04202...	61,934	28,816
41.0343	6,300	20.0	25	30	3m	M6	1,500	2,409	KW05202...	63,908	28,816
41.0344	6,300	20.0	25	30	5m	M8	1,700	2,956	KW06202...	67,379	28,816
41.0345	6,300	25.0	-	-	3m	M6	2,000	2,647	KW05202...	-	-
41.0346	6,300	25.0	-	-	5m	M8	2,200	3,236	KW06202...	-	-
41.0347	6,300	25.0	10	15	3m	M6	2,000	2,221	KW04202...	55,091	25,350
41.0348	6,300	25.0	12.5	15	3m	M6	2,000	2,221	KW04202...	55,091	25,350
41.0349	6,300	25.0	16	18.5	3m	M6	2,000	2,221	KW04202...	55,937	26,037
41.0350	6,300	25.0	10	11	3m	M6	2,000	2,647	KW05202...	56,472	24,094
41.0351	6,300	25.0	20	22	3m	M6	2,000	2,221	KW04202...	57,471	26,381
41.0352	6,300	25.0	12.5	15	3m	M6	2,000	2,647	KW05202...	57,794	25,350
41.0353	6,300	25.0	16	18.5	3m	M6	2,000	2,647	KW05202...	58,641	26,037
41.0354	6,300	25.0	20	22	3m	M6	2,000	2,647	KW05202...	60,174	26,381
41.0355	6,300	25.0	10	11	5m	M8	2,200	3,236	KW06202...	60,210	24,094
41.0356	6,300	25.0	12.5	15	5m	M8	2,200	3,236	KW06202...	61,532	25,350
41.0357	6,300	25.0	25	30	3m	M6	2,000	2,221	KW04202...	63,129	28,816
41.0358	6,300	25.0	16	22	5m	M8	2,200	3,236	KW06202...	63,912	26,381
41.0359	6,300	25.0	20	22	5m	M8	2,200	3,236	KW06202...	63,912	26,381
41.0360	6,300	25.0	25	30	3m	M6	2,000	2,647	KW05202...	65,833	28,816

No.	Load	Lifting Height	Lifting Speed	Lifting Motor	Duty Class		Rail Guage	Weight	Winch Code	KW Winch	
	kg	m	m/min	kw	FEM	ISO	mm	kg		Lifting Machinery	Panel For Lifting&Trolley
41.0361	6,300	25.0	25	30	5m	M8	2,200	3,236	KW06202...	69,571	28,816
41.0362	6,300	32.0	-	-	3m	M6	2,200	2,742	KW05202...	-	-
41.0363	6,300	32.0	-	-	5m	M8	2,400	3,348	KW06202...	-	-
41.0364	6,300	32.0	10	15	3m	M6	2,400	2,385	KW04202...	56,712	25,350
41.0365	6,300	32.0	12.5	15	3m	M6	2,400	2,385	KW04202...	56,712	25,350
41.0366	6,300	32.0	16	18.5	3m	M6	2,400	2,385	KW04202...	57,558	26,037
41.0367	6,300	32.0	10	11	3m	M6	2,200	2,742	KW05202...	57,656	24,094
41.0368	6,300	32.0	12.5	15	3m	M6	2,200	2,742	KW05202...	58,978	25,350
41.0369	6,300	32.0	20	22	3m	M6	2,400	2,385	KW04202...	59,092	26,381
41.0370	6,300	32.0	16	18.5	3m	M6	2,200	2,742	KW05202...	59,824	26,037
41.0371	6,300	32.0	20	22	3m	M6	2,200	2,742	KW05202...	61,358	26,381
41.0372	6,300	32.0	10	11	5m	M8	2,400	3,348	KW06202...	61,501	24,094
41.0373	6,300	32.0	12.5	15	5m	M8	2,400	3,348	KW06202...	62,824	25,350
41.0374	6,300	32.0	25	30	3m	M6	2,400	2,385	KW04202...	64,751	28,816
41.0375	6,300	32.0	16	22	5m	M8	2,400	3,348	KW06202...	65,203	26,381
41.0376	6,300	32.0	20	22	5m	M8	2,400	3,348	KW06202...	65,203	26,381
41.0377	6,300	32.0	25	30	3m	M6	2,200	2,742	KW05202...	67,016	28,816
41.0378	6,300	32.0	25	30	5m	M8	2,400	3,348	KW06202...	70,862	28,816
41.0379	6,300	40.0	-	-	3m	M6	2,600	2,932	KW05202...	-	-
41.0380	6,300	40.0	-	-	5m	M8	2,800	3,572	KW06202...	-	-
41.0381	6,300	40.0	10	15	3m	M6	2,700	2,508	KW04202...	58,156	25,350
41.0382	6,300	40.0	12.5	15	3m	M6	2,700	2,508	KW04202...	58,156	25,350
41.0383	6,300	40.0	16	18.5	3m	M6	2,700	2,508	KW04202...	59,002	26,037
41.0384	6,300	40.0	10	11	3m	M6	2,600	2,932	KW05202...	59,525	24,094
41.0385	6,300	40.0	20	22	3m	M6	2,700	2,508	KW04202...	60,536	26,381
41.0386	6,300	40.0	12.5	15	3m	M6	2,600	2,932	KW05202...	60,847	25,350
41.0387	6,300	40.0	16	18.5	3m	M6	2,600	2,932	KW05202...	61,693	26,037
41.0388	6,300	40.0	20	22	3m	M6	2,600	2,932	KW05202...	63,227	26,381
41.0389	6,300	40.0	10	11	5m	M8	2,800	3,572	KW06202...	63,586	24,094
41.0390	6,300	40.0	12.5	15	5m	M8	2,800	3,572	KW06202...	64,908	25,350
41.0391	6,300	40.0	25	30	3m	M6	2,700	2,508	KW04202...	66,195	28,816
41.0392	6,300	40.0	16	22	5m	M8	2,800	3,572	KW06202...	67,288	26,381
41.0393	6,300	40.0	20	22	5m	M8	2,800	3,572	KW06202...	67,288	26,381
41.0394	6,300	40.0	25	30	3m	M6	2,600	2,932	KW05202...	68,885	28,816
41.0395	6,300	40.0	25	30	5m	M8	2,800	3,572	KW06202...	72,947	28,816
41.0396	6,300	50.0	-	-	3m	M6	3,000	3,122	KW05202...	-	-
41.0397	6,300	50.0	-	-	5m	M8	3,400	3,908	KW06202...	-	-
41.0398	6,300	50.0	10	15	3m	M6	3,200	2,713	KW04202...	60,286	25,350
41.0399	6,300	50.0	12.5	15	3m	M6	3,200	2,713	KW04202...	60,286	25,350
41.0400	6,300	50.0	16	18.5	3m	M6	3,200	2,713	KW04202...	61,133	26,037
41.0401	6,300	50.0	10	11	3m	M6	3,000	3,122	KW05202...	61,560	24,094
41.0402	6,300	50.0	20	22	3m	M6	3,200	2,713	KW04202...	62,666	26,381
41.0403	6,300	50.0	12.5	15	3m	M6	3,000	3,122	KW05202...	62,882	25,350
41.0404	6,300	50.0	16	18.5	3m	M6	3,000	3,122	KW05202...	63,728	26,037
41.0405	6,300	50.0	20	22	3m	M6	3,000	3,122	KW05202...	65,262	26,381

Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed	Lifting Motor	Duty Class		Rail Gauge	Weight	Winch Code	KW Winch	
	kg	m	m/min	kw	FEM	ISO	mm	kg		Lifting Machinery	Panel For Lifting&Trolley
41.0406	6,300	50.0	10	11	5m	M8	3,400	3,908	KW06202...	66,548	24,094
41.0407	6,300	50.0	12.5	15	5m	M8	3,400	3,908	KW06202...	67,870	25,350
41.0408	6,300	50.0	25	30	3m	M6	3,200	2,713	KW04202...	68,325	28,816
41.0409	6,300	50.0	16	22	5m	M8	3,400	3,908	KW06202...	70,250	26,381
41.0410	6,300	50.0	20	22	5m	M8	3,400	3,908	KW06202...	70,250	26,381
41.0411	6,300	50.0	25	30	3m	M6	3,000	3,122	KW05202...	70,920	28,816
41.0412	6,300	50.0	25	30	5m	M8	3,400	3,908	KW06202...	75,908	28,816
41.0413	6,300	63.0	-	-	3m	M6	3,600	3,407	KW05202...	-	-
41.0414	6,300	63.0	-	-	5m	M8	4,200	4,356	KW06202...	-	-
41.0415	6,300	63.0	10	15	3m	M6	4,000	3,041	KW04202...	63,446	25,350
41.0416	6,300	63.0	12.5	15	3m	M6	4,000	3,041	KW04202...	63,446	25,350
41.0417	6,300	63.0	16	18.5	3m	M6	4,000	3,041	KW04202...	64,292	26,037
41.0418	6,300	63.0	10	11	3m	M6	3,600	3,407	KW05202...	64,446	24,094
41.0419	6,300	63.0	12.5	15	3m	M6	3,600	3,407	KW05202...	65,769	25,350
41.0420	6,300	63.0	20	22	3m	M6	4,000	3,041	KW04202...	65,826	26,381
41.0421	6,300	63.0	16	18.5	3m	M6	3,600	3,407	KW05202...	66,615	26,037
41.0422	6,300	63.0	20	22	3m	M6	3,600	3,407	KW05202...	68,148	26,381
41.0423	6,300	63.0	10	11	5m	M8	4,200	4,356	KW06202...	70,469	24,094
41.0424	6,300	63.0	25	30	3m	M6	4,000	3,041	KW04202...	71,484	28,816
41.0425	6,300	63.0	12.5	15	5m	M8	4,200	4,356	KW06202...	71,791	25,350
41.0426	6,300	63.0	25	30	3m	M6	3,600	3,407	KW05202...	73,807	28,816
41.0427	6,300	63.0	16	22	5m	M8	4,200	4,356	KW06202...	74,171	26,381
41.0428	6,300	63.0	20	22	5m	M8	4,200	4,356	KW06202...	74,171	26,381
41.0429	6,300	63.0	25	30	5m	M8	4,200	4,356	KW06202...	79,830	28,816
41.0430	8,000	6.3	25	-	2m	M5	1,000	1,811	KW04202...	-	-
41.0431	8,000	6.3	-	-	2m	M5	1,000	2,172	KW05202...	-	-
41.0432	8,000	6.3	-	-	4m	M7	1,000	2,564	KW06202...	-	-
41.0433	8,000	6.3	5	9.2	5m	M8	1,200	2,030	KW04204...	51,062	23,704
41.0434	8,000	6.3	10	15	2m	M5	1,000	1,811	KW04202...	51,150	25,350
41.0435	8,000	6.3	6.3	11	5m	M8	1,200	2,030	KW04204...	51,591	24,094
41.0436	8,000	6.3	12.5	18.5	2m	M5	1,000	1,811	KW04202...	51,996	26,037
41.0437	8,000	6.3	8	15	5m	M8	1,200	2,030	KW04204...	52,913	25,350
41.0438	8,000	6.3	10	15	2m	M5	1,000	2,172	KW05202...	53,441	25,350
41.0439	8,000	6.3	16	22	2m	M5	1,000	1,811	KW04202...	53,530	26,381
41.0440	8,000	6.3	10	18.5	5m	M8	1,200	2,030	KW04204...	53,759	26,037
41.0441	8,000	6.3	5	7.5	5m	M8	1,200	2,470	KW05204...	53,854	23,704
41.0442	8,000	6.3	12.5	18.5	2m	M5	1,000	2,172	KW05202...	54,287	26,037
41.0443	8,000	6.3	6.3	11	5m	M8	1,200	2,470	KW05204...	54,383	24,094
41.0444	8,000	6.3	12.5	22	5m	M8	1,200	2,030	KW04204...	55,293	26,381
41.0445	8,000	6.3	8	15	5m	M8	1,200	2,470	KW05204...	55,705	25,350
41.0446	8,000	6.3	10	15	5m	M8	1,200	2,470	KW05204...	55,705	25,350
41.0447	8,000	6.3	16	22	2m	M5	1,000	2,172	KW05202...	55,821	26,381
41.0448	8,000	6.3	10	15	4m	M7	1,000	2,564	KW06202...	55,929	25,350
41.0449	8,000	6.3	12.5	18.5	5m	M8	1,200	2,470	KW05204...	56,551	26,037
41.0450	8,000	6.3	12.5	18.5	4m	M7	1,000	2,564	KW06202...	56,775	26,037

Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed	Lifting Motor	Duty Class		Rail Gauge	Weight	Winch Code	KW Winch	
	kg	m	m/min	kw	FEM	ISO	mm	kg		Lifting Machinery	Panel For Lifting&Trolley
41.0451	8,000	6.3	20	30	2m	M5	1,000	1,811	KW04202...	59,188	28,816
41.0452	8,000	6.3	12.5	22	5m	M8	1,000	2,913	KW07202...	60,523	26,381
41.0453	8,000	6.3	20	30	2m	M5	1,000	2,172	KW05202...	61,479	28,816
41.0454	8,000	6.3	16	30	5m	M8	1,200	2,470	KW05204...	63,744	28,816
41.0455	8,000	6.3	16	30	4m	M7	1,000	2,564	KW06202...	63,967	28,816
41.0456	8,000	6.3	20	30	4m	M7	1,000	2,564	KW06202...	63,967	28,816
41.0457	8,000	6.3	16	30	5m	M8	1,000	2,913	KW07202...	66,182	28,816
41.0458	8,000	6.3	20	30	5m	M8	1,000	2,913	KW07202...	66,182	28,816
41.0459	8,000	6.3	25	37	2m	M5	1,000	2,172	KW05202...	67,244	30,297
41.0460	8,000	6.3	25	37	4m	M7	1,000	2,564	KW06202...	69,731	30,297
41.0461	8,000	6.3	25	37	5m	M8	1,000	2,913	KW07202...	71,946	30,297
41.0462	8,000	8.0	25	-	2m	M5	1,000	1,811	KW04202...	-	-
41.0463	8,000	8.0	-	-	2m	M5	1,000	2,172	KW05202...	-	-
41.0464	8,000	8.0	-	-	4m	M7	1,200	2,676	KW06202...	-	-
41.0465	8,000	8.0	10	15	2m	M5	1,000	1,811	KW04202...	51,291	25,350
41.0466	8,000	8.0	5	9.2	5m	M8	1,500	2,153	KW04204...	52,084	23,704
41.0467	8,000	8.0	12.5	18.5	2m	M5	1,000	1,811	KW04202...	52,137	26,037
41.0468	8,000	8.0	6.3	11	5m	M8	1,500	2,153	KW04204...	52,613	24,094
41.0469	8,000	8.0	10	15	2m	M5	1,000	2,172	KW05202...	53,582	25,350
41.0470	8,000	8.0	16	22	2m	M5	1,000	1,811	KW04202...	53,671	26,381
41.0471	8,000	8.0	8	15	5m	M8	1,500	2,153	KW04204...	53,935	25,350
41.0472	8,000	8.0	12.5	18.5	2m	M5	1,000	2,172	KW05202...	54,428	26,037
41.0473	8,000	8.0	10	18.5	5m	M8	1,500	2,153	KW04204...	54,781	26,037
41.0474	8,000	8.0	5	7.5	5m	M8	1,500	2,612	KW05204...	54,997	23,704
41.0475	8,000	8.0	6.3	11	5m	M8	1,500	2,612	KW05204...	55,526	24,094
41.0476	8,000	8.0	16	22	2m	M5	1,000	2,172	KW05202...	55,962	26,381
41.0477	8,000	8.0	12.5	22	5m	M8	1,500	2,153	KW04204...	56,315	26,381
41.0478	8,000	8.0	10	15	4m	M7	1,200	2,676	KW06202...	56,780	25,350
41.0479	8,000	8.0	8	15	5m	M8	1,500	2,612	KW05204...	56,848	25,350
41.0480	8,000	8.0	10	15	5m	M8	1,500	2,612	KW05204...	56,848	25,350
41.0481	8,000	8.0	12.5	18.5	4m	M7	1,200	2,676	KW06202...	57,626	26,037
41.0482	8,000	8.0	12.5	18.5	5m	M8	1,500	2,612	KW05204...	57,694	26,037
41.0483	8,000	8.0	20	30	2m	M5	1,000	1,811	KW04202...	59,329	28,816
41.0484	8,000	8.0	12.5	22	5m	M8	1,200	3,035	KW07202...	61,438	26,381
41.0485	8,000	8.0	20	30	2m	M5	1,000	2,172	KW05202...	61,620	28,816
41.0486	8,000	8.0	16	30	4m	M7	1,200	2,676	KW06202...	64,819	28,816
41.0487	8,000	8.0	20	30	4m	M7	1,200	2,676	KW06202...	64,819	28,816
41.0488	8,000	8.0	16	30	5m	M8	1,500	2,612	KW05204...	64,886	28,816
41.0489	8,000	8.0	16	30	5m	M8	1,200	3,035	KW07202...	67,097	28,816
41.0490	8,000	8.0	20	30	5m	M8	1,200	3,035	KW07202...	67,097	28,816
41.0491	8,000	8.0	25	37	2m	M5	1,000	2,172	KW05202...	67,385	30,297
41.0492	8,000	8.0	25	37	4m	M7	1,200	2,676	KW06202...	70,583	30,297
41.0493	8,000	8.0	25	37	5m	M8	1,200	3,035	KW07202...	72,861	30,297
41.0494	8,000	10.0	25	-	2m	M5	1,200	1,893	KW04202...	-	-
41.0495	8,000	10.0	-	-	2m	M5	1,200	2,267	KW05202...	-	-

No.	Load	Lifting Height	Lifting Speed	Lifting Motor	Duty Class		Rail Gauge	Weight	Winch Code	KW Winch	
	kg	m	m/min	kw	FEM	ISO	mm	kg		Lifting Machinery	Panel For Lifting&Trolley
41.0496	8,000	10.0	-	-	4m	M7	1,200	2,676	KW06202...	-	-
41.0497	8,000	10.0	10	15	2m	M5	1,200	1,893	KW04202...	51,977	25,350
41.0498	8,000	10.0	12.5	18.5	2m	M5	1,200	1,893	KW04202...	52,823	26,037
41.0499	8,000	10.0	5	9.2	5m	M8	1,700	2,235	KW04204...	52,889	23,704
41.0500	8,000	10.0	6.3	11	5m	M8	1,700	2,235	KW04204...	53,418	24,094
41.0501	8,000	10.0	10	15	2m	M5	1,200	2,267	KW05202...	54,351	25,350
41.0502	8,000	10.0	16	22	2m	M5	1,200	1,893	KW04202...	54,357	26,381
41.0503	8,000	10.0	8	15	5m	M8	1,700	2,235	KW04204...	54,740	25,350
41.0504	8,000	10.0	12.5	18.5	2m	M5	1,200	2,267	KW05202...	55,197	26,037
41.0505	8,000	10.0	10	18.5	5m	M8	1,700	2,235	KW04204...	55,586	26,037
41.0506	8,000	10.0	5	7.5	5m	M8	1,700	2,707	KW05204...	55,884	23,704
41.0507	8,000	10.0	6.3	11	5m	M8	1,700	2,707	KW05204...	56,413	24,094
41.0508	8,000	10.0	16	22	2m	M5	1,200	2,267	KW05202...	56,730	26,381
41.0509	8,000	10.0	10	15	4m	M7	1,200	2,676	KW06202...	56,946	25,350
41.0510	8,000	10.0	12.5	22	5m	M8	1,700	2,235	KW04204...	57,120	26,381
41.0511	8,000	10.0	8	15	5m	M8	1,700	2,707	KW05204...	57,735	25,350
41.0512	8,000	10.0	10	15	5m	M8	1,700	2,707	KW05204...	57,735	25,350
41.0513	8,000	10.0	12.5	18.5	4m	M7	1,200	2,676	KW06202...	57,792	26,037
41.0514	8,000	10.0	12.5	18.5	5m	M8	1,700	2,707	KW05204...	58,581	26,037
41.0515	8,000	10.0	20	30	2m	M5	1,200	1,893	KW04202...	60,016	28,816
41.0516	8,000	10.0	12.5	22	5m	M8	1,200	3,035	KW07202...	61,604	26,381
41.0517	8,000	10.0	20	30	2m	M5	1,200	2,267	KW05202...	62,389	28,816
41.0518	8,000	10.0	16	30	4m	M7	1,200	2,676	KW06202...	64,985	28,816
41.0519	8,000	10.0	20	30	4m	M7	1,200	2,676	KW06202...	64,985	28,816
41.0520	8,000	10.0	16	30	5m	M8	1,700	2,707	KW05204...	65,774	28,816
41.0521	8,000	10.0	16	30	5m	M8	1,200	3,035	KW07202...	67,263	28,816
41.0522	8,000	10.0	20	30	5m	M8	1,200	3,035	KW07202...	67,263	28,816
41.0523	8,000	10.0	25	37	2m	M5	1,200	2,267	KW05202...	68,153	30,297
41.0524	8,000	10.0	25	37	4m	M7	1,200	2,676	KW06202...	70,749	30,297
41.0525	8,000	10.0	25	37	5m	M8	1,200	3,035	KW07202...	73,027	30,297
41.0526	8,000	12.5	25	-	2m	M5	1,200	1,893	KW04202...	-	-
41.0527	8,000	12.5	-	-	2m	M5	1,200	2,267	KW05202...	-	-
41.0528	8,000	12.5	-	-	4m	M7	1,500	2,844	KW06202...	-	-
41.0529	8,000	12.5	10	15	2m	M5	1,200	1,893	KW04202...	52,184	25,350
41.0530	8,000	12.5	12.5	18.5	2m	M5	1,200	1,893	KW04202...	53,031	26,037
41.0531	8,000	12.5	5	9.2	5m	M8	2,000	2,358	KW04204...	54,025	23,704
41.0532	8,000	12.5	6.3	11	5m	M8	2,000	2,358	KW04204...	54,554	24,094
41.0533	8,000	12.5	10	15	2m	M5	1,200	2,267	KW05202...	54,558	25,350
41.0534	8,000	12.5	16	22	2m	M5	1,200	1,893	KW04202...	54,564	26,381
41.0535	8,000	12.5	12.5	18.5	2m	M5	1,200	2,267	KW05202...	55,404	26,037
41.0536	8,000	12.5	8	15	5m	M8	2,000	2,358	KW04204...	55,876	25,350
41.0537	8,000	12.5	10	18.5	5m	M8	2,000	2,358	KW04204...	56,722	26,037
41.0538	8,000	12.5	16	22	2m	M5	1,200	2,267	KW05202...	56,938	26,381
41.0539	8,000	12.5	5	7.5	5m	M8	2,000	2,850	KW05204...	57,147	23,704
41.0540	8,000	12.5	6.3	11	5m	M8	2,000	2,850	KW05204...	57,676	24,094

Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed	Lifting Motor	Duty Class		Rail Gauge	Weight	Winch Code	KW Winch	
	kg	m	m/min	kw	FEM	ISO	mm	kg		Lifting Machinery	Panel For Lifting&Trolley
41.0541	8,000	12.5	10	15	4m	M7	1,500	2,844	KW06202...	58,220	25,350
41.0542	8,000	12.5	12.5	22	5m	M8	2,000	2,358	KW04204...	58,256	26,381
41.0543	8,000	12.5	8	15	5m	M8	2,000	2,850	KW05204...	58,998	25,350
41.0544	8,000	12.5	10	15	5m	M8	2,000	2,850	KW05204...	58,998	25,350
41.0545	8,000	12.5	12.5	18.5	4m	M7	1,500	2,844	KW06202...	59,066	26,037
41.0546	8,000	12.5	12.5	18.5	5m	M8	2,000	2,850	KW05204...	59,844	26,037
41.0547	8,000	12.5	20	30	2m	M5	1,200	1,893	KW04202...	60,223	28,816
41.0548	8,000	12.5	20	30	2m	M5	1,200	2,267	KW05202...	62,596	28,816
41.0549	8,000	12.5	12.5	22	5m	M8	1,500	3,218	KW07202...	62,973	26,381
41.0550	8,000	12.5	16	30	4m	M7	1,500	2,844	KW06202...	66,258	28,816
41.0551	8,000	12.5	20	30	4m	M7	1,500	2,844	KW06202...	66,258	28,816
41.0552	8,000	12.5	16	30	5m	M8	2,000	2,850	KW05204...	67,037	28,816
41.0553	8,000	12.5	25	37	2m	M5	1,200	2,267	KW05202...	68,361	30,297
41.0554	8,000	12.5	16	30	5m	M8	1,500	3,218	KW07202...	68,632	28,816
41.0555	8,000	12.5	20	30	5m	M8	1,500	3,218	KW07202...	68,632	28,816
41.0556	8,000	12.5	25	37	4m	M7	1,500	2,844	KW06202...	72,023	30,297
41.0557	8,000	12.5	25	37	5m	M8	1,500	3,218	KW07202...	74,396	30,297
41.0558	8,000	16.0	25	-	2m	M5	1,500	2,016	KW04202...	-	-
41.0559	8,000	16.0	-	-	2m	M5	1,500	2,409	KW05202...	-	-
41.0560	8,000	16.0	-	-	4m	M7	1,500	2,844	KW06202...	-	-
41.0561	8,000	16.0	10	15	2m	M5	1,500	2,016	KW04202...	53,255	25,350
41.0562	8,000	16.0	12.5	18.5	2m	M5	1,500	2,016	KW04202...	54,101	26,037
41.0563	8,000	16.0	5	9.2	5m	M8	2,200	2,440	KW04204...	55,043	23,704
41.0564	8,000	16.0	6.3	11	5m	M8	2,200	2,440	KW04204...	55,572	24,094
41.0565	8,000	16.0	16	22	2m	M5	1,500	2,016	KW04202...	55,635	26,381
41.0566	8,000	16.0	10	15	2m	M5	1,500	2,409	KW05202...	55,749	25,350
41.0567	8,000	16.0	12.5	18.5	2m	M5	1,500	2,409	KW05202...	56,595	26,037
41.0568	8,000	16.0	8	15	5m	M8	2,200	2,440	KW04204...	56,894	25,350
41.0569	8,000	16.0	10	18.5	5m	M8	2,200	2,440	KW04204...	57,740	26,037
41.0570	8,000	16.0	16	22	2m	M5	1,500	2,409	KW05202...	58,129	26,381
41.0571	8,000	16.0	5	7.5	5m	M8	2,200	2,945	KW05204...	58,248	23,704
41.0572	8,000	16.0	10	15	4m	M7	1,500	2,844	KW06202...	58,510	25,350
41.0573	8,000	16.0	6.3	11	5m	M8	2,200	2,945	KW05204...	58,776	24,094
41.0574	8,000	16.0	12.5	22	5m	M8	2,200	2,440	KW04204...	59,274	26,381
41.0575	8,000	16.0	12.5	18.5	4m	M7	1,500	2,844	KW06202...	59,356	26,037
41.0576	8,000	16.0	8	15	5m	M8	2,200	2,945	KW05204...	60,099	25,350
41.0577	8,000	16.0	10	15	5m	M8	2,200	2,945	KW05204...	60,099	25,350
41.0578	8,000	16.0	12.5	18.5	5m	M8	2,200	2,945	KW05204...	60,945	26,037
41.0579	8,000	16.0	20	30	2m	M5	1,500	2,016	KW04202...	61,294	28,816
41.0580	8,000	16.0	12.5	22	5m	M8	1,500	3,218	KW07202...	63,263	26,381
41.0581	8,000	16.0	20	30	2m	M5	1,500	2,409	KW05202...	63,788	28,816
41.0582	8,000	16.0	16	30	4m	M7	1,500	2,844	KW06202...	66,548	28,816
41.0583	8,000	16.0	20	30	4m	M7	1,500	2,844	KW06202...	66,548	28,816
41.0584	8,000	16.0	16	30	5m	M8	2,200	2,945	KW05204...	68,137	28,816
41.0585	8,000	16.0	16	30	5m	M8	1,500	3,218	KW07202...	68,922	28,816

Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed	Lifting Motor	Duty Class		Rail Gauge	Weight	Winch Code	KW Winch	
	kg	m	m/min	kw	FEM	ISO	mm	kg		Lifting Machinery	Panel For Lifting&Trolley
41.0586	8,000	16.0	20	30	5m	M8	1,500	3,218	KW07202...	68,922	28,816
41.0587	8,000	16.0	25	37	2m	M5	1,500	2,409	KW05202...	69,552	30,297
41.0588	8,000	16.0	25	37	4m	M7	1,500	2,844	KW06202...	72,313	30,297
41.0589	8,000	16.0	25	37	5m	M8	1,500	3,218	KW07202...	74,686	30,297
41.0590	8,000	20.0	25	-	2m	M5	1,700	2,098	KW04202...	-	-
41.0591	8,000	20.0	-	-	2m	M5	1,500	2,409	KW05202...	-	-
41.0592	8,000	20.0	-	-	4m	M7	1,700	2,956	KW06202...	-	-
41.0593	8,000	20.0	10	15	2m	M5	1,700	2,098	KW04202...	54,107	25,350
41.0594	8,000	20.0	12.5	18.5	2m	M5	1,700	2,098	KW04202...	54,953	26,037
41.0595	8,000	20.0	10	15	2m	M5	1,500	2,409	KW05202...	56,081	25,350
41.0596	8,000	20.0	16	22	2m	M5	1,700	2,098	KW04202...	56,487	26,381
41.0597	8,000	20.0	5	9.2	5m	M8	2,700	2,645	KW04204...	56,912	23,704
41.0598	8,000	20.0	12.5	18.5	2m	M5	1,500	2,409	KW05202...	56,927	26,037
41.0599	8,000	20.0	6.3	11	5m	M8	2,700	2,645	KW04204...	57,441	24,094
41.0600	8,000	20.0	16	22	2m	M5	1,500	2,409	KW05202...	58,461	26,381
41.0601	8,000	20.0	8	15	5m	M8	2,700	2,645	KW04204...	58,763	25,350
41.0602	8,000	20.0	10	15	4m	M7	1,700	2,956	KW06202...	59,552	25,350
41.0603	8,000	20.0	10	18.5	5m	M8	2,700	2,645	KW04204...	59,609	26,037
41.0604	8,000	20.0	5	7.5	5m	M8	2,600	3,135	KW05204...	60,022	23,704
41.0605	8,000	20.0	12.5	18.5	4m	M7	1,700	2,956	KW06202...	60,398	26,037
41.0606	8,000	20.0	6.3	11	5m	M8	2,600	3,135	KW05204...	60,551	24,094
41.0607	8,000	20.0	12.5	22	5m	M8	2,700	2,645	KW04204...	61,143	26,381
41.0608	8,000	20.0	8	15	5m	M8	2,600	3,135	KW05204...	61,873	25,350
41.0609	8,000	20.0	10	15	5m	M8	2,600	3,135	KW05204...	61,873	25,350
41.0610	8,000	20.0	20	30	2m	M5	1,700	2,098	KW04202...	62,146	28,816
41.0611	8,000	20.0	12.5	18.5	5m	M8	2,600	3,135	KW05204...	62,719	26,037
41.0612	8,000	20.0	20	30	2m	M5	1,500	2,409	KW05202...	64,119	28,816
41.0613	8,000	20.0	12.5	22	5m	M8	1,700	3,340	KW07202...	64,369	26,381
41.0614	8,000	20.0	16	30	4m	M7	1,700	2,956	KW06202...	67,591	28,816
41.0615	8,000	20.0	20	30	4m	M7	1,700	2,956	KW06202...	67,591	28,816
41.0616	8,000	20.0	25	37	2m	M5	1,500	2,409	KW05202...	69,884	30,297
41.0617	8,000	20.0	16	30	5m	M8	2,600	3,135	KW05204...	69,911	28,816
41.0618	8,000	20.0	16	30	5m	M8	1,700	3,340	KW07202...	70,028	28,816
41.0619	8,000	20.0	20	30	5m	M8	1,700	3,340	KW07202...	70,028	28,816
41.0620	8,000	20.0	25	37	4m	M7	1,700	2,956	KW06202...	73,355	30,297
41.0621	8,000	20.0	25	37	5m	M8	1,700	3,340	KW07202...	75,792	30,297
41.0622	8,000	25.0	25	-	2m	M5	2,000	2,221	KW04202...	-	-
41.0623	8,000	25.0	-	-	2m	M5	2,000	2,647	KW05202...	-	-
41.0624	8,000	25.0	-	-	4m	M7	2,200	3,236	KW06202...	-	-
41.0625	8,000	25.0	10	15	2m	M5	2,000	2,221	KW04202...	55,303	25,350
41.0626	8,000	25.0	12.5	18.5	2m	M5	2,000	2,221	KW04202...	56,149	26,037
41.0627	8,000	25.0	16	22	2m	M5	2,000	2,221	KW04202...	57,682	26,381
41.0628	8,000	25.0	10	15	2m	M5	2,000	2,647	KW05202...	58,006	25,350
41.0629	8,000	25.0	12.5	18.5	2m	M5	2,000	2,647	KW05202...	58,852	26,037
41.0630	8,000	25.0	5	9.2	5m	M8	3,400	2,932	KW04204...	59,444	23,704

Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed	Lifting Motor	Duty Class		Rail Gauge	Weight	Winch Code	KW Winch	
	kg	m	m/min	kw	FEM	ISO	mm	kg		Lifting Machinery	Panel For Lifting&Trolley
41.0631	8,000	25.0	6.3	11	5m	M8	3,400	2,932	KW04204...	59,973	24,094
41.0632	8,000	25.0	16	22	2m	M5	2,000	2,647	KW05202...	60,386	26,381
41.0633	8,000	25.0	8	15	5m	M8	3,400	2,932	KW04204...	61,295	25,350
41.0634	8,000	25.0	10	15	4m	M7	2,200	3,236	KW06202...	61,744	25,350
41.0635	8,000	25.0	5	7.5	5m	M8	3,000	3,325	KW05204...	61,938	23,704
41.0636	8,000	25.0	10	18.5	5m	M8	3,400	2,932	KW04204...	62,142	26,037
41.0637	8,000	25.0	6.3	11	5m	M8	3,000	3,325	KW05204...	62,467	24,094
41.0638	8,000	25.0	12.5	18.5	4m	M7	2,200	3,236	KW06202...	62,590	26,037
41.0639	8,000	25.0	20	30	2m	M5	2,000	2,221	KW04202...	63,341	28,816
41.0640	8,000	25.0	12.5	22	5m	M8	3,400	2,932	KW04204...	63,675	26,381
41.0641	8,000	25.0	8	15	5m	M8	3,000	3,325	KW05204...	63,789	25,350
41.0642	8,000	25.0	10	15	5m	M8	3,000	3,325	KW05204...	63,789	25,350
41.0643	8,000	25.0	12.5	18.5	5m	M8	3,000	3,325	KW05204...	64,636	26,037
41.0644	8,000	25.0	12.5	22	5m	M8	2,000	3,523	KW07202...	65,945	26,381
41.0645	8,000	25.0	20	30	2m	M5	2,000	2,647	KW05202...	66,044	28,816
41.0646	8,000	25.0	16	30	4m	M7	2,200	3,236	KW06202...	69,782	28,816
41.0647	8,000	25.0	20	30	4m	M7	2,200	3,236	KW06202...	69,782	28,816
41.0648	8,000	25.0	16	30	5m	M8	2,000	3,523	KW07202...	71,604	28,816
41.0649	8,000	25.0	20	30	5m	M8	2,000	3,523	KW07202...	71,604	28,816
41.0650	8,000	25.0	25	37	2m	M5	2,000	2,647	KW05202...	71,809	30,297
41.0651	8,000	25.0	16	30	5m	M8	3,000	3,325	KW05204...	71,828	28,816
41.0652	8,000	25.0	25	37	4m	M7	2,200	3,236	KW06202...	75,547	30,297
41.0653	8,000	25.0	25	37	5m	M8	2,000	3,523	KW07202...	77,368	30,297
41.0654	8,000	32.0	25	-	2m	M5	2,400	2,385	KW04202...	-	-
41.0655	8,000	32.0	-	-	2m	M5	2,200	2,742	KW05202...	-	-
41.0656	8,000	32.0	-	-	4m	M7	2,400	3,348	KW06202...	-	-
41.0657	8,000	32.0	10	15	2m	M5	2,400	2,385	KW04202...	56,924	25,350
41.0658	8,000	32.0	12.5	18.5	2m	M5	2,400	2,385	KW04202...	57,770	26,037
41.0659	8,000	32.0	10	15	2m	M5	2,200	2,742	KW05202...	59,189	25,350
41.0660	8,000	32.0	16	22	2m	M5	2,400	2,385	KW04202...	59,304	26,381
41.0661	8,000	32.0	12.5	18.5	2m	M5	2,200	2,742	KW05202...	60,035	26,037
41.0662	8,000	32.0	16	22	2m	M5	2,200	2,742	KW05202...	61,569	26,381
41.0663	8,000	32.0	5	9.2	5m	M8	4,000	3,178	KW04204...	62,001	23,704
41.0664	8,000	32.0	6.3	11	5m	M8	4,000	3,178	KW04204...	62,530	24,094
41.0665	8,000	32.0	10	15	4m	M7	2,400	3,348	KW06202...	63,035	25,350
41.0666	8,000	32.0	8	15	5m	M8	4,000	3,178	KW04204...	63,852	25,350
41.0667	8,000	32.0	12.5	18.5	4m	M7	2,400	3,348	KW06202...	63,881	26,037
41.0668	8,000	32.0	10	18.5	5m	M8	4,000	3,178	KW04204...	64,698	26,037
41.0669	8,000	32.0	20	30	2m	M5	2,400	2,385	KW04202...	64,962	28,816
41.0670	8,000	32.0	5	7.5	5m	M8	3,800	3,705	KW05204...	65,345	23,704
41.0671	8,000	32.0	6.3	11	5m	M8	3,800	3,705	KW05204...	65,874	24,094
41.0672	8,000	32.0	12.5	22	5m	M8	4,000	3,178	KW04204...	66,231	26,381
41.0673	8,000	32.0	8	15	5m	M8	3,800	3,705	KW05204...	67,196	25,350
41.0674	8,000	32.0	10	15	5m	M8	3,800	3,705	KW05204...	67,196	25,350
41.0675	8,000	32.0	20	30	2m	M5	2,200	2,742	KW05202...	67,228	28,816

Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed	Lifting Motor	Duty Class		Rail Gauge	Weight	Winch Code	KW Winch	
	kg	m	m/min	kw	FEM	ISO	mm	kg		Lifting Machinery	Panel For Lifting&Trolley
41.0676	8,000	32.0	12.5	18.5	5m	M8	3,800	3,705	KW05204...	68,042	26,037
41.0677	8,000	32.0	12.5	22	5m	M8	2,400	3,767	KW07202...	68,074	26,381
41.0678	8,000	32.0	16	30	4m	M7	2,400	3,348	KW06202...	71,074	28,816
41.0679	8,000	32.0	20	30	4m	M7	2,400	3,348	KW06202...	71,074	28,816
41.0680	8,000	32.0	25	37	2m	M5	2,200	2,742	KW05202...	72,992	30,297
41.0681	8,000	32.0	16	30	5m	M8	2,400	3,767	KW07202...	73,733	28,816
41.0682	8,000	32.0	20	30	5m	M8	2,400	3,767	KW07202...	73,733	28,816
41.0683	8,000	32.0	16	30	5m	M8	3,800	3,705	KW05204...	75,235	28,816
41.0684	8,000	32.0	25	37	4m	M7	2,400	3,348	KW06202...	76,838	30,297
41.0685	8,000	32.0	25	37	5m	M8	2,400	3,767	KW07202...	79,497	30,297
41.0686	8,000	40.0	25	-	2m	M5	2,700	2,508	KW04202...	-	-
41.0687	8,000	40.0	-	-	2m	M5	2,600	2,932	KW05202...	-	-
41.0688	8,000	40.0	-	-	4m	M7	2,800	3,572	KW06202...	-	-
41.0689	8,000	40.0	10	15	2m	M5	2,700	2,508	KW04202...	58,368	25,350
41.0690	8,000	40.0	12.5	18.5	2m	M5	2,700	2,508	KW04202...	59,214	26,037
41.0691	8,000	40.0	16	22	2m	M5	2,700	2,508	KW04202...	60,748	26,381
41.0692	8,000	40.0	10	15	2m	M5	2,600	2,932	KW05202...	61,058	25,350
41.0693	8,000	40.0	12.5	18.5	2m	M5	2,600	2,932	KW05202...	61,905	26,037
41.0694	8,000	40.0	16	22	2m	M5	2,600	2,932	KW05202...	63,438	26,381
41.0695	8,000	40.0	10	15	4m	M7	2,800	3,572	KW06202...	65,120	25,350
41.0696	8,000	40.0	12.5	18.5	4m	M7	2,800	3,572	KW06202...	65,966	26,037
41.0697	8,000	40.0	20	30	2m	M5	2,700	2,508	KW04202...	66,406	28,816
41.0698	8,000	40.0	20	30	2m	M5	2,600	2,932	KW05202...	69,097	28,816
41.0699	8,000	40.0	12.5	22	5m	M8	2,800	4,011	KW07202...	70,286	26,381
41.0700	8,000	40.0	16	30	4m	M7	2,800	3,572	KW06202...	73,158	28,816
41.0701	8,000	40.0	20	30	4m	M7	2,800	3,572	KW06202...	73,158	28,816
41.0702	8,000	40.0	25	37	2m	M5	2,600	2,932	KW05202...	74,861	30,297
41.0703	8,000	40.0	16	30	5m	M8	2,800	4,011	KW07202...	75,944	28,816
41.0704	8,000	40.0	20	30	5m	M8	2,800	4,011	KW07202...	75,944	28,816
41.0705	8,000	40.0	25	37	4m	M7	2,800	3,572	KW06202...	78,923	30,297
41.0706	8,000	40.0	25	37	5m	M8	2,800	4,011	KW07202...	81,709	30,297
41.0707	8,000	50.0	25	-	2m	M5	3,200	2,713	KW04202...	-	-
41.0708	8,000	50.0	-	-	2m	M5	3,000	3,122	KW05202...	-	-
41.0709	8,000	50.0	-	-	4m	M7	3,400	3,908	KW06202...	-	-
41.0710	8,000	50.0	10	15	2m	M5	3,200	2,713	KW04202...	60,498	25,350
41.0711	8,000	50.0	12.5	18.5	2m	M5	3,200	2,713	KW04202...	61,344	26,037
41.0712	8,000	50.0	16	22	2m	M5	3,200	2,713	KW04202...	62,878	26,381
41.0713	8,000	50.0	10	15	2m	M5	3,000	3,122	KW05202...	63,093	25,350
41.0714	8,000	50.0	12.5	18.5	2m	M5	3,000	3,122	KW05202...	63,940	26,037
41.0715	8,000	50.0	16	22	2m	M5	3,000	3,122	KW05202...	65,473	26,381
41.0716	8,000	50.0	10	15	4m	M7	3,400	3,908	KW06202...	68,082	25,350
41.0717	8,000	50.0	20	30	2m	M5	3,200	2,713	KW04202...	68,536	28,816
41.0718	8,000	50.0	12.5	18.5	4m	M7	3,400	3,908	KW06202...	68,928	26,037
41.0719	8,000	50.0	20	30	2m	M5	3,000	3,122	KW05202...	71,132	28,816
41.0720	8,000	50.0	12.5	22	5m	M8	3,400	4,377	KW07202...	73,438	26,381

No.	Load	Lifting Height	Lifting Speed	Lifting Motor	Duty Class		Rail Gauge	Weight	Winch Code	KW Winch	
	kg	m	m/min	kw	FEM	ISO	mm	kg		Lifting Machinery	Panel For Lifting&Trolley
41.0721	8,000	50.0	16	30	4m	M7	3,400	3,908	KW06202...	76,120	28,816
41.0722	8,000	50.0	20	30	4m	M7	3,400	3,908	KW06202...	76,120	28,816
41.0723	8,000	50.0	25	37	2m	M5	3,000	3,122	KW05202...	76,896	30,297
41.0724	8,000	50.0	16	30	5m	M8	3,400	4,377	KW07202...	79,096	28,816
41.0725	8,000	50.0	20	30	5m	M8	3,400	4,377	KW07202...	79,096	28,816
41.0726	8,000	50.0	25	37	4m	M7	3,400	3,908	KW06202...	81,884	30,297
41.0727	8,000	50.0	25	37	5m	M8	3,400	4,377	KW07202...	84,861	30,297
41.0728	8,000	63.0	25	-	2m	M5	4,000	3,041	KW04202...	-	-
41.0729	8,000	63.0	-	-	2m	M5	3,600	3,407	KW05202...	-	-
41.0730	8,000	63.0	-	-	4m	M7	4,200	4,356	KW06202...	-	-
41.0731	8,000	63.0	10	15	2m	M5	4,000	3,041	KW04202...	63,657	25,350
41.0732	8,000	63.0	12.5	18.5	2m	M5	4,000	3,041	KW04202...	64,504	26,037
41.0733	8,000	63.0	10	15	2m	M5	3,600	3,407	KW05202...	65,980	25,350
41.0734	8,000	63.0	16	22	2m	M5	4,000	3,041	KW04202...	66,037	26,381
41.0735	8,000	63.0	12.5	18.5	2m	M5	3,600	3,407	KW05202...	66,826	26,037
41.0736	8,000	63.0	16	22	2m	M5	3,600	3,407	KW05202...	68,360	26,381
41.0737	8,000	63.0	20	30	2m	M5	4,000	3,041	KW04202...	71,696	28,816
41.0738	8,000	63.0	10	15	4m	M7	4,200	4,356	KW06202...	72,003	25,350
41.0739	8,000	63.0	12.5	18.5	4m	M7	4,200	4,356	KW06202...	72,849	26,037
41.0740	8,000	63.0	20	30	2m	M5	3,600	3,407	KW05202...	74,019	28,816
41.0741	8,000	63.0	12.5	22	5m	M8	4,000	4,743	KW07202...	76,838	26,381
41.0742	8,000	63.0	25	37	2m	M5	3,600	3,407	KW05202...	79,783	30,297
41.0743	8,000	63.0	16	30	4m	M7	4,200	4,356	KW06202...	80,041	28,816
41.0744	8,000	63.0	20	30	4m	M7	4,200	4,356	KW06202...	80,041	28,816
41.0745	8,000	63.0	16	30	5m	M8	4,000	4,743	KW07202...	82,497	28,816
41.0746	8,000	63.0	20	30	5m	M8	4,000	4,743	KW07202...	82,497	28,816
41.0747	8,000	63.0	25	37	4m	M7	4,200	4,356	KW06202...	85,806	30,297
41.0748	8,000	63.0	25	37	5m	M8	4,000	4,743	KW07202...	88,261	30,297
41.0749	10,000	6.3	-	-	3m	M6	1,000	2,564	KW06202...	-	-
41.0750	10,000	6.3	-	-	5m	M8	1,000	3,796	KW08202...	-	-
41.0751	10,000	6.3	-	-	5m	M8	1,000	3,375	KW08202S...	-	-
41.0752	10,000	6.3	5	11	4m	M7	1,200	2,030	KW04204...	51,855	24,094
41.0753	10,000	6.3	6.3	15	4m	M7	1,200	2,030	KW04204...	53,177	25,350
41.0754	10,000	6.3	8	15	4m	M7	1,200	2,030	KW04204...	53,177	25,350
41.0755	10,000	6.3	10	18.5	4m	M7	1,200	2,030	KW04204...	54,023	26,037
41.0756	10,000	6.3	5	9.2	4m	M7	1,200	2,470	KW05204...	54,119	23,704
41.0757	10,000	6.3	3	7.5	5m	M8	1,700	2,450	KW04206...	54,365	23,704
41.0758	10,000	6.3	3.8	9.2	5m	M8	1,700	2,450	KW04206...	54,365	23,704
41.0759	10,000	6.3	6.3	11	4m	M7	1,200	2,470	KW05204...	54,647	24,094
41.0760	10,000	6.3	5	11	5m	M8	1,700	2,450	KW04206...	54,894	24,094
41.0761	10,000	6.3	8	15	4m	M7	1,200	2,470	KW05204...	55,970	25,350
41.0762	10,000	6.3	6.3	15	5m	M8	1,700	2,450	KW04206...	56,216	25,350
41.0763	10,000	6.3	10	18.5	4m	M7	1,200	2,470	KW05204...	56,816	26,037
41.0764	10,000	6.3	10	18.5	3m	M6	1,000	2,564	KW06202...	57,039	26,037
41.0765	10,000	6.3	8.5	18.5	5m	M8	1,700	2,450	KW04206...	57,062	26,037

K	Price List 41.02	KW Series Heavy Winch Price List	WORLDHOISTS
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Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed	Lifting Motor	Duty Class		Rail Gauge	Weight	Winch Code	KW Winch	
	kg	m	m/min	kw	FEM	ISO	mm	kg		Lifting Machinery	Panel For Lifting&Trolley
41.0766	10,000	6.3	12.5	22	4m	M7	1,200	2,470	KW05204...	58,349	26,381
41.0767	10,000	6.3	12.5	22	3m	M6	1,000	2,564	KW06202...	58,573	26,381
41.0768	10,000	6.3	12.5	30	4m	M7	1,200	2,030	KW04204...	61,216	28,816
41.0769	10,000	6.3	16	30	4m	M7	1,200	2,470	KW05204...	64,008	28,816
41.0770	10,000	6.3	16	30	3m	M6	1,000	2,564	KW06202...	64,231	28,816
41.0771	10,000	6.3	12.5	30	4m	M7	1,000	2,913	KW07202...	66,446	28,816
41.0772	10,000	6.3	16	30	4m	M7	1,000	2,913	KW07202...	66,446	28,816
41.0773	10,000	6.3	12.5	30	5m	M8	1,000	3,375	KW08202S...	69,378	28,816
41.0774	10,000	6.3	15	30	5m	M8	1,000	3,375	KW08202S...	69,378	28,816
41.0775	10,000	6.3	20	37	3m	M6	1,000	2,564	KW06202...	69,996	30,297
41.0776	10,000	6.3	12.5	30	5m	M8	1,000	3,796	KW08202...	72,050	28,816
41.0777	10,000	6.3	15	30	5m	M8	1,000	3,796	KW08202...	72,050	28,816
41.0778	10,000	6.3	20	37	4m	M7	1,000	2,913	KW07202...	72,211	30,297
41.0779	10,000	6.3	25	45	3m	M6	1,000	2,564	KW06202...	74,861	31,561
41.0780	10,000	6.3	19	37	5m	M8	1,000	3,375	KW08202S...	75,143	30,297
41.0781	10,000	6.3	25	45	4m	M7	1,000	2,913	KW07202...	77,076	31,561
41.0782	10,000	6.3	24	45	5m	M8	1,000	3,375	KW08202S...	80,008	31,561
41.0783	10,000	6.3	20	45	5m	M8	1,000	3,796	KW08202...	82,680	31,561
41.0784	10,000	6.3	24	45	5m	M8	1,000	3,796	KW08202...	82,680	31,561
41.0785	10,000	8.0	-	-	3m	M6	1,200	2,676	KW06202...	-	-
41.0786	10,000	8.0	-	-	5m	M8	1,200	3,936	KW08202...	-	-
41.0787	10,000	8.0	-	-	5m	M8	1,200	3,515	KW08202S...	-	-
41.0788	10,000	8.0	5	11	4m	M7	1,500	2,153	KW04204...	52,877	24,094
41.0789	10,000	8.0	6.3	15	4m	M7	1,500	2,153	KW04204...	54,200	25,350
41.0790	10,000	8.0	8	15	4m	M7	1,500	2,153	KW04204...	54,200	25,350
41.0791	10,000	8.0	10	18.5	4m	M7	1,500	2,153	KW04204...	55,046	26,037
41.0792	10,000	8.0	5	9.2	4m	M7	1,500	2,612	KW05204...	55,261	23,704
41.0793	10,000	8.0	3	7.5	5m	M8	2,000	2,573	KW04206...	55,488	23,704
41.0794	10,000	8.0	3.8	9.2	5m	M8	2,000	2,573	KW04206...	55,488	23,704
41.0795	10,000	8.0	6.3	11	4m	M7	1,500	2,612	KW05204...	55,790	24,094
41.0796	10,000	8.0	5	11	5m	M8	2,000	2,573	KW04206...	56,017	24,094
41.0797	10,000	8.0	8	15	4m	M7	1,500	2,612	KW05204...	57,112	25,350
41.0798	10,000	8.0	6.3	15	5m	M8	2,000	2,573	KW04206...	57,339	25,350
41.0799	10,000	8.0	10	18.5	3m	M6	1,200	2,676	KW06202...	57,891	26,037
41.0800	10,000	8.0	10	18.5	4m	M7	1,500	2,612	KW05204...	57,959	26,037
41.0801	10,000	8.0	8.5	18.5	5m	M8	2,000	2,573	KW04206...	58,185	26,037
41.0802	10,000	8.0	12.5	22	3m	M6	1,200	2,676	KW06202...	59,425	26,381
41.0803	10,000	8.0	12.5	22	4m	M7	1,500	2,612	KW05204...	59,492	26,381
41.0804	10,000	8.0	12.5	30	4m	M7	1,500	2,153	KW04204...	62,238	28,816
41.0805	10,000	8.0	16	30	3m	M6	1,200	2,676	KW06202...	65,083	28,816
41.0806	10,000	8.0	16	30	4m	M7	1,500	2,612	KW05204...	65,151	28,816
41.0807	10,000	8.0	12.5	30	4m	M7	1,200	3,035	KW07202...	67,361	28,816
41.0808	10,000	8.0	16	30	4m	M7	1,200	3,035	KW07202...	67,361	28,816
41.0809	10,000	8.0	12.5	30	5m	M8	1,200	3,515	KW08202S...	70,408	28,816
41.0810	10,000	8.0	15	30	5m	M8	1,200	3,515	KW08202S...	70,408	28,816

No.	Load	Lifting Height	Lifting Speed	Lifting Motor	Duty Class		Rail Guage	Weight	Winch Code	KW Winch	
	kg	m	m/min	kw	FEM	ISO	mm	kg		Lifting Machinery	Panel For Lifting&Trolley
41.0811	10,000	8.0	20	37	3m	M6	1,200	2,676	KW06202...	70,848	30,297
41.0812	10,000	8.0	12.5	30	5m	M8	1,200	3,936	KW08202...	73,079	28,816
41.0813	10,000	8.0	15	30	5m	M8	1,200	3,936	KW08202...	73,079	28,816
41.0814	10,000	8.0	20	37	4m	M7	1,200	3,035	KW07202...	73,126	30,297
41.0815	10,000	8.0	25	45	3m	M6	1,200	2,676	KW06202...	75,713	31,561
41.0816	10,000	8.0	19	37	5m	M8	1,200	3,515	KW08202S...	76,172	30,297
41.0817	10,000	8.0	25	45	4m	M7	1,200	3,035	KW07202...	77,991	31,561
41.0818	10,000	8.0	24	45	5m	M8	1,200	3,515	KW08202S...	81,037	31,561
41.0819	10,000	8.0	20	45	5m	M8	1,200	3,936	KW08202...	83,709	31,561
41.0820	10,000	8.0	24	45	5m	M8	1,200	3,936	KW08202...	83,709	31,561
41.0821	10,000	10.0	-	-	3m	M6	1,200	2,676	KW06202...	-	-
41.0822	10,000	10.0	-	-	5m	M8	1,200	3,936	KW08202...	-	-
41.0823	10,000	10.0	-	-	5m	M8	1,200	3,515	KW08202S...	-	-
41.0824	10,000	10.0	5	11	4m	M7	1,700	2,235	KW04204...	53,682	24,094
41.0825	10,000	10.0	6.3	15	4m	M7	1,700	2,235	KW04204...	55,004	25,350
41.0826	10,000	10.0	8	15	4m	M7	1,700	2,235	KW04204...	55,004	25,350
41.0827	10,000	10.0	10	18.5	4m	M7	1,700	2,235	KW04204...	55,850	26,037
41.0828	10,000	10.0	5	9.2	4m	M7	1,700	2,707	KW05204...	56,149	23,704
41.0829	10,000	10.0	3	7.5	5m	M8	2,200	2,655	KW04206...	56,411	23,704
41.0830	10,000	10.0	3.8	9.2	5m	M8	2,200	2,655	KW04206...	56,411	23,704
41.0831	10,000	10.0	6.3	11	4m	M7	1,700	2,707	KW05204...	56,678	24,094
41.0832	10,000	10.0	5	11	5m	M8	2,200	2,655	KW04206...	56,940	24,094
41.0833	10,000	10.0	8	15	4m	M7	1,700	2,707	KW05204...	58,000	25,350
41.0834	10,000	10.0	10	18.5	3m	M6	1,200	2,676	KW06202...	58,057	26,037
41.0835	10,000	10.0	6.3	15	5m	M8	2,200	2,655	KW04206...	58,262	25,350
41.0836	10,000	10.0	10	18.5	4m	M7	1,700	2,707	KW05204...	58,846	26,037
41.0837	10,000	10.0	8.5	18.5	5m	M8	2,200	2,655	KW04206...	59,108	26,037
41.0838	10,000	10.0	12.5	22	3m	M6	1,200	2,676	KW06202...	59,590	26,381
41.0839	10,000	10.0	12.5	22	4m	M7	1,700	2,707	KW05204...	60,379	26,381
41.0840	10,000	10.0	12.5	30	4m	M7	1,700	2,235	KW04204...	63,043	28,816
41.0841	10,000	10.0	16	30	3m	M6	1,200	2,676	KW06202...	65,249	28,816
41.0842	10,000	10.0	16	30	4m	M7	1,700	2,707	KW05204...	66,038	28,816
41.0843	10,000	10.0	12.5	30	4m	M7	1,200	3,035	KW07202...	67,527	28,816
41.0844	10,000	10.0	16	30	4m	M7	1,200	3,035	KW07202...	67,527	28,816
41.0845	10,000	10.0	12.5	30	5m	M8	1,200	3,515	KW08202S...	70,573	28,816
41.0846	10,000	10.0	15	30	5m	M8	1,200	3,515	KW08202S...	70,573	28,816
41.0847	10,000	10.0	20	37	3m	M6	1,200	2,676	KW06202...	71,013	30,297
41.0848	10,000	10.0	12.5	30	5m	M8	1,200	3,936	KW08202...	73,245	28,816
41.0849	10,000	10.0	15	30	5m	M8	1,200	3,936	KW08202...	73,245	28,816
41.0850	10,000	10.0	20	37	4m	M7	1,200	3,035	KW07202...	73,292	30,297
41.0851	10,000	10.0	25	45	3m	M6	1,200	2,676	KW06202...	75,879	31,561
41.0852	10,000	10.0	19	37	5m	M8	1,200	3,515	KW08202S...	76,338	30,297
41.0853	10,000	10.0	25	45	4m	M7	1,200	3,035	KW07202...	78,157	31,561
41.0854	10,000	10.0	24	45	5m	M8	1,200	3,515	KW08202S...	81,203	31,561
41.0855	10,000	10.0	20	45	5m	M8	1,200	3,936	KW08202...	83,875	31,561

K	Price List 41.02	KW Series Heavy Winch Price List	WORLDHOISTS
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Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed	Lifting Motor	Duty Class		Rail Gauge	Weight	Winch Code	KW Winch	
	kg	m	m/min	kw	FEM	ISO	mm	kg		Lifting Machinery	Panel For Lifting&Trolley
41.0856	10,000	10.0	24	45	5m	M8	1,200	3,936	KW08202...	83,875	31,561
41.0857	10,000	12.5	-	-	3m	M6	1,500	2,844	KW06202...	-	-
41.0858	10,000	12.5	-	-	5m	M8	1,500	4,146	KW08202...	-	-
41.0859	10,000	12.5	-	-	5m	M8	1,500	3,726	KW08202S...	-	-
41.0860	10,000	12.5	5	11	4m	M7	2,000	2,358	KW04204...	54,818	24,094
41.0861	10,000	12.5	6.3	15	4m	M7	2,000	2,358	KW04204...	56,140	25,350
41.0862	10,000	12.5	8	15	4m	M7	2,000	2,358	KW04204...	56,140	25,350
41.0863	10,000	12.5	10	18.5	4m	M7	2,000	2,358	KW04204...	56,986	26,037
41.0864	10,000	12.5	5	9.2	4m	M7	2,000	2,850	KW05204...	57,412	23,704
41.0865	10,000	12.5	6.3	11	4m	M7	2,000	2,850	KW05204...	57,940	24,094
41.0866	10,000	12.5	3	7.5	5m	M8	2,700	2,860	KW04206...	58,215	23,704
41.0867	10,000	12.5	3.8	9.2	5m	M8	2,700	2,860	KW04206...	58,215	23,704
41.0868	10,000	12.5	5	11	5m	M8	2,700	2,860	KW04206...	58,744	24,094
41.0869	10,000	12.5	8	15	4m	M7	2,000	2,850	KW05204...	59,263	25,350
41.0870	10,000	12.5	10	18.5	3m	M6	1,500	2,844	KW06202...	59,330	26,037
41.0871	10,000	12.5	6.3	15	5m	M8	2,700	2,860	KW04206...	60,066	25,350
41.0872	10,000	12.5	10	18.5	4m	M7	2,000	2,850	KW05204...	60,109	26,037
41.0873	10,000	12.5	12.5	22	3m	M6	1,500	2,844	KW06202...	60,864	26,381
41.0874	10,000	12.5	8.5	18.5	5m	M8	2,700	2,860	KW04206...	60,913	26,037
41.0875	10,000	12.5	12.5	22	4m	M7	2,000	2,850	KW05204...	61,642	26,381
41.0876	10,000	12.5	12.5	30	4m	M7	2,000	2,358	KW04204...	64,179	28,816
41.0877	10,000	12.5	16	30	3m	M6	1,500	2,844	KW06202...	66,523	28,816
41.0878	10,000	12.5	16	30	4m	M7	2,000	2,850	KW05204...	67,301	28,816
41.0879	10,000	12.5	12.5	30	4m	M7	1,500	3,218	KW07202...	68,896	28,816
41.0880	10,000	12.5	16	30	4m	M7	1,500	3,218	KW07202...	68,896	28,816
41.0881	10,000	12.5	12.5	30	5m	M8	1,500	3,726	KW08202S...	72,120	28,816
41.0882	10,000	12.5	15	30	5m	M8	1,500	3,726	KW08202S...	72,120	28,816
41.0883	10,000	12.5	20	37	3m	M6	1,500	2,844	KW06202...	72,287	30,297
41.0884	10,000	12.5	20	37	4m	M7	1,500	3,218	KW07202...	74,660	30,297
41.0885	10,000	12.5	12.5	30	5m	M8	1,500	4,146	KW08202...	74,785	28,816
41.0886	10,000	12.5	15	30	5m	M8	1,500	4,146	KW08202...	74,785	28,816
41.0887	10,000	12.5	25	45	3m	M6	1,500	2,844	KW06202...	77,152	31,561
41.0888	10,000	12.5	19	37	5m	M8	1,500	3,726	KW08202S...	77,884	30,297
41.0889	10,000	12.5	25	45	4m	M7	1,500	3,218	KW07202...	79,526	31,561
41.0890	10,000	12.5	24	45	5m	M8	1,500	3,726	KW08202S...	82,750	31,561
41.0891	10,000	12.5	20	45	5m	M8	1,500	4,146	KW08202...	85,415	31,561
41.0892	10,000	12.5	24	45	5m	M8	1,500	4,146	KW08202...	85,415	31,561
41.0893	10,000	16.0	-	-	3m	M6	1,500	2,844	KW06202...	-	-
41.0894	10,000	16.0	-	-	5m	M8	1,500	4,146	KW08202...	-	-
41.0895	10,000	16.0	-	-	5m	M8	1,500	3,726	KW08202S...	-	-
41.0896	10,000	16.0	5	11	4m	M7	2,200	2,440	KW04204...	55,836	24,094
41.0897	10,000	16.0	6.3	15	4m	M7	2,200	2,440	KW04204...	57,158	25,350
41.0898	10,000	16.0	8	15	4m	M7	2,200	2,440	KW04204...	57,158	25,350
41.0899	10,000	16.0	10	18.5	4m	M7	2,200	2,440	KW04204...	58,004	26,037
41.0900	10,000	16.0	5	9.2	4m	M7	2,200	2,945	KW05204...	58,512	23,704

Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed	Lifting Motor	Duty Class		Rail Gauge	Weight	Winch Code	KW Winch	
	kg	m	m/min	kw	FEM	ISO	mm	kg		Lifting Machinery	Panel For Lifting&Trolley
41.0901	10,000	16.0	6.3	11	4m	M7	2,200	2,945	KW05204...	59,041	24,094
41.0902	10,000	16.0	10	18.5	3m	M6	1,500	2,844	KW06202...	59,620	26,037
41.0903	10,000	16.0	8	15	4m	M7	2,200	2,945	KW05204...	60,363	25,350
41.0904	10,000	16.0	3	7.5	5m	M8	3,400	3,147	KW04206...	60,742	23,704
41.0905	10,000	16.0	3.8	9.2	5m	M8	3,400	3,147	KW04206...	60,742	23,704
41.0906	10,000	16.0	12.5	22	3m	M6	1,500	2,844	KW06202...	61,154	26,381
41.0907	10,000	16.0	10	18.5	4m	M7	2,200	2,945	KW05204...	61,209	26,037
41.0908	10,000	16.0	5	11	5m	M8	3,400	3,147	KW04206...	61,270	24,094
41.0909	10,000	16.0	6.3	15	5m	M8	3,400	3,147	KW04206...	62,593	25,350
41.0910	10,000	16.0	12.5	22	4m	M7	2,200	2,945	KW05204...	62,743	26,381
41.0911	10,000	16.0	8.5	18.5	5m	M8	3,400	3,147	KW04206...	63,439	26,037
41.0912	10,000	16.0	12.5	30	4m	M7	2,200	2,440	KW04204...	65,197	28,816
41.0913	10,000	16.0	16	30	3m	M6	1,500	2,844	KW06202...	66,813	28,816
41.0914	10,000	16.0	16	30	4m	M7	2,200	2,945	KW05204...	68,401	28,816
41.0915	10,000	16.0	12.5	30	4m	M7	1,500	3,218	KW07202...	69,186	28,816
41.0916	10,000	16.0	16	30	4m	M7	1,500	3,218	KW07202...	69,186	28,816
41.0917	10,000	16.0	12.5	30	5m	M8	1,500	3,726	KW08202S...	72,410	28,816
41.0918	10,000	16.0	15	30	5m	M8	1,500	3,726	KW08202S...	72,410	28,816
41.0919	10,000	16.0	20	37	3m	M6	1,500	2,844	KW06202...	72,577	30,297
41.0920	10,000	16.0	20	37	4m	M7	1,500	3,218	KW07202...	74,951	30,297
41.0921	10,000	16.0	12.5	30	5m	M8	1,500	4,146	KW08202...	75,075	28,816
41.0922	10,000	16.0	15	30	5m	M8	1,500	4,146	KW08202...	75,075	28,816
41.0923	10,000	16.0	25	45	3m	M6	1,500	2,844	KW06202...	77,443	31,561
41.0924	10,000	16.0	19	37	5m	M8	1,500	3,726	KW08202S...	78,174	30,297
41.0925	10,000	16.0	25	45	4m	M7	1,500	3,218	KW07202...	79,816	31,561
41.0926	10,000	16.0	24	45	5m	M8	1,500	3,726	KW08202S...	83,040	31,561
41.0927	10,000	16.0	20	45	5m	M8	1,500	4,146	KW08202...	85,705	31,561
41.0928	10,000	16.0	24	45	5m	M8	1,500	4,146	KW08202...	85,705	31,561
41.0929	10,000	20.0	-	-	3m	M6	1,700	2,956	KW06202...	-	-
41.0930	10,000	20.0	-	-	5m	M8	1,700	4,286	KW08202...	-	-
41.0931	10,000	20.0	-	-	5m	M8	1,700	3,864	KW08202S...	-	-
41.0932	10,000	20.0	5	11	4m	M7	2,700	2,645	KW04204...	57,706	24,094
41.0933	10,000	20.0	6.3	15	4m	M7	2,700	2,645	KW04204...	59,028	25,350
41.0934	10,000	20.0	8	15	4m	M7	2,700	2,645	KW04204...	59,028	25,350
41.0935	10,000	20.0	10	18.5	4m	M7	2,700	2,645	KW04204...	59,874	26,037
41.0936	10,000	20.0	5	9.2	4m	M7	2,600	3,135	KW05204...	60,286	23,704
41.0937	10,000	20.0	10	18.5	3m	M6	1,700	2,956	KW06202...	60,663	26,037
41.0938	10,000	20.0	6.3	11	4m	M7	2,600	3,135	KW05204...	60,815	24,094
41.0939	10,000	20.0	8	15	4m	M7	2,600	3,135	KW05204...	62,137	25,350
41.0940	10,000	20.0	12.5	22	3m	M6	1,700	2,956	KW06202...	62,197	26,381
41.0941	10,000	20.0	10	18.5	4m	M7	2,600	3,135	KW05204...	62,983	26,037
41.0942	10,000	20.0	3	7.5	5m	M8	4,000	3,393	KW04206...	63,108	23,704
41.0943	10,000	20.0	3.8	9.2	5m	M8	4,000	3,393	KW04206...	63,108	23,704
41.0944	10,000	20.0	5	11	5m	M8	4,000	3,393	KW04206...	63,637	24,094
41.0945	10,000	20.0	12.5	22	4m	M7	2,600	3,135	KW05204...	64,517	26,381

Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed	Lifting Motor	Duty Class		Rail Gauge	Weight	Winch Code	KW Winch	
	kg	m	m/min	kw	FEM	ISO	mm	kg		Lifting Machinery	Panel For Lifting&Trolley
41.0946	10,000	20.0	6.3	15	5m	M8	4,000	3,393	KW04206...	64,959	25,350
41.0947	10,000	20.0	8.5	18.5	5m	M8	4,000	3,393	KW04206...	65,805	26,037
41.0948	10,000	20.0	12.5	30	4m	M7	2,700	2,645	KW04204...	67,066	28,816
41.0949	10,000	20.0	16	30	3m	M6	1,700	2,956	KW06202...	67,855	28,816
41.0950	10,000	20.0	16	30	4m	M7	2,600	3,135	KW05204...	70,176	28,816
41.0951	10,000	20.0	12.5	30	4m	M7	1,700	3,340	KW07202...	70,292	28,816
41.0952	10,000	20.0	16	30	4m	M7	1,700	3,340	KW07202...	70,292	28,816
41.0953	10,000	20.0	12.5	30	5m	M8	1,700	3,864	KW08202S...	73,618	28,816
41.0954	10,000	20.0	15	30	5m	M8	1,700	3,864	KW08202S...	73,618	28,816
41.0955	10,000	20.0	20	37	3m	M6	1,700	2,956	KW06202...	73,620	30,297
41.0956	10,000	20.0	20	37	4m	M7	1,700	3,340	KW07202...	76,057	30,297
41.0957	10,000	20.0	12.5	30	5m	M8	1,700	4,286	KW08202...	76,296	28,816
41.0958	10,000	20.0	15	30	5m	M8	1,700	4,286	KW08202...	76,296	28,816
41.0959	10,000	20.0	25	45	3m	M6	1,700	2,956	KW06202...	78,485	31,561
41.0960	10,000	20.0	19	37	5m	M8	1,700	3,864	KW08202S...	79,382	30,297
41.0961	10,000	20.0	25	45	4m	M7	1,700	3,340	KW07202...	80,922	31,561
41.0962	10,000	20.0	24	45	5m	M8	1,700	3,864	KW08202S...	84,247	31,561
41.0963	10,000	20.0	20	45	5m	M8	1,700	4,286	KW08202...	86,925	31,561
41.0964	10,000	20.0	24	45	5m	M8	1,700	4,286	KW08202...	86,925	31,561
41.0965	10,000	25.0	-	-	3m	M6	2,200	3,236	KW06202...	-	-
41.0966	10,000	25.0	-	-	5m	M8	2,000	4,496	KW08202...	-	-
41.0967	10,000	25.0	-	-	5m	M8	2,000	4,077	KW08202S...	-	-
41.0968	10,000	25.0	5	11	4m	M7	3,400	2,932	KW04204...	60,238	24,094
41.0969	10,000	25.0	6.3	15	4m	M7	3,400	2,932	KW04204...	61,560	25,350
41.0970	10,000	25.0	8	15	4m	M7	3,400	2,932	KW04204...	61,560	25,350
41.0971	10,000	25.0	5	9.2	4m	M7	3,000	3,325	KW05204...	62,203	23,704
41.0972	10,000	25.0	10	18.5	4m	M7	3,400	2,932	KW04204...	62,406	26,037
41.0973	10,000	25.0	6.3	11	4m	M7	3,000	3,325	KW05204...	62,732	24,094
41.0974	10,000	25.0	10	18.5	3m	M6	2,200	3,236	KW06202...	62,854	26,037
41.0975	10,000	25.0	8	15	4m	M7	3,000	3,325	KW05204...	64,054	25,350
41.0976	10,000	25.0	12.5	22	3m	M6	2,200	3,236	KW06202...	64,388	26,381
41.0977	10,000	25.0	10	18.5	4m	M7	3,000	3,325	KW05204...	64,900	26,037
41.0978	10,000	25.0	12.5	22	4m	M7	3,000	3,325	KW05204...	66,434	26,381
41.0979	10,000	25.0	12.5	30	4m	M7	3,400	2,932	KW04204...	69,598	28,816
41.0980	10,000	25.0	16	30	3m	M6	2,200	3,236	KW06202...	70,047	28,816
41.0981	10,000	25.0	12.5	30	4m	M7	2,000	3,523	KW07202...	71,868	28,816
41.0982	10,000	25.0	16	30	4m	M7	2,000	3,523	KW07202...	71,868	28,816
41.0983	10,000	25.0	16	30	4m	M7	3,000	3,325	KW05204...	72,092	28,816
41.0984	10,000	25.0	12.5	30	5m	M8	2,000	4,077	KW08202S...	75,384	28,816
41.0985	10,000	25.0	15	30	5m	M8	2,000	4,077	KW08202S...	75,384	28,816
41.0986	10,000	25.0	20	37	3m	M6	2,200	3,236	KW06202...	75,811	30,297
41.0987	10,000	25.0	20	37	4m	M7	2,000	3,523	KW07202...	77,633	30,297
41.0988	10,000	25.0	12.5	30	5m	M8	2,000	4,496	KW08202...	78,043	28,816
41.0989	10,000	25.0	15	30	5m	M8	2,000	4,496	KW08202...	78,043	28,816
41.0990	10,000	25.0	25	45	3m	M6	2,200	3,236	KW06202...	80,677	31,561

Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed	Lifting Motor	Duty Class		Rail Gauge	Weight	Winch Code	KW Winch	
	kg	m	m/min	kw	FEM	ISO	mm	kg		Lifting Machinery	Panel For Lifting&Trolley
41.0991	10,000	25.0	19	37	5m	M8	2,000	4,077	KW08202S...	81,148	30,297
41.0992	10,000	25.0	25	45	4m	M7	2,000	3,523	KW07202...	82,498	31,561
41.0993	10,000	25.0	24	45	5m	M8	2,000	4,077	KW08202S...	86,014	31,561
41.0994	10,000	25.0	20	45	5m	M8	2,000	4,496	KW08202...	88,673	31,561
41.0995	10,000	25.0	24	45	5m	M8	2,000	4,496	KW08202...	88,673	31,561
41.0996	10,000	32.0	-	-	3m	M6	2,400	3,348	KW06202...	-	-
41.0997	10,000	32.0	-	-	5m	M8	2,400	4,776	KW08202...	-	-
41.0998	10,000	32.0	-	-	5m	M8	2,200	4,215	KW08202S...	-	-
41.0999	10,000	32.0	5	11	4m	M7	4,000	3,178	KW04204...	62,794	24,094
41.1000	10,000	32.0	6.3	15	4m	M7	4,000	3,178	KW04204...	64,116	25,350
41.1001	10,000	32.0	8	15	4m	M7	4,000	3,178	KW04204...	64,116	25,350
41.1002	10,000	32.0	10	18.5	3m	M6	2,400	3,348	KW06202...	64,146	26,037
41.1003	10,000	32.0	10	18.5	4m	M7	4,000	3,178	KW04204...	64,962	26,037
41.1004	10,000	32.0	5	9.2	4m	M7	3,800	3,705	KW05204...	65,610	23,704
41.1005	10,000	32.0	12.5	22	3m	M6	2,400	3,348	KW06202...	65,679	26,381
41.1006	10,000	32.0	6.3	11	4m	M7	3,800	3,705	KW05204...	66,138	24,094
41.1007	10,000	32.0	8	15	4m	M7	3,800	3,705	KW05204...	67,460	25,350
41.1008	10,000	32.0	10	18.5	4m	M7	3,800	3,705	KW05204...	68,307	26,037
41.1009	10,000	32.0	12.5	22	4m	M7	3,800	3,705	KW05204...	69,840	26,381
41.1010	10,000	32.0	16	30	3m	M6	2,400	3,348	KW06202...	71,338	28,816
41.1011	10,000	32.0	12.5	30	4m	M7	4,000	3,178	KW04204...	72,155	28,816
41.1012	10,000	32.0	12.5	30	4m	M7	2,400	3,767	KW07202...	73,997	28,816
41.1013	10,000	32.0	16	30	4m	M7	2,400	3,767	KW07202...	73,997	28,816
41.1014	10,000	32.0	16	30	4m	M7	3,800	3,705	KW05204...	75,499	28,816
41.1015	10,000	32.0	12.5	30	5m	M8	2,200	4,215	KW08202S...	76,840	28,816
41.1016	10,000	32.0	15	30	5m	M8	2,200	4,215	KW08202S...	76,840	28,816
41.1017	10,000	32.0	20	37	3m	M6	2,400	3,348	KW06202...	77,102	30,297
41.1018	10,000	32.0	20	37	4m	M7	2,400	3,767	KW07202...	79,761	30,297
41.1019	10,000	32.0	12.5	30	5m	M8	2,400	4,776	KW08202...	80,400	28,816
41.1020	10,000	32.0	15	30	5m	M8	2,400	4,776	KW08202...	80,400	28,816
41.1021	10,000	32.0	25	45	3m	M6	2,400	3,348	KW06202...	81,968	31,561
41.1022	10,000	32.0	19	37	5m	M8	2,200	4,215	KW08202S...	82,605	30,297
41.1023	10,000	32.0	25	45	4m	M7	2,400	3,767	KW07202...	84,627	31,561
41.1024	10,000	32.0	24	45	5m	M8	2,200	4,215	KW08202S...	87,470	31,561
41.1025	10,000	32.0	20	45	5m	M8	2,400	4,776	KW08202...	91,030	31,561
41.1026	10,000	32.0	24	45	5m	M8	2,400	4,776	KW08202...	91,030	31,561
41.1027	10,000	40.0	-	-	3m	M6	2,800	3,572	KW06202...	-	-
41.1028	10,000	40.0	-	-	5m	M8	2,800	5,056	KW08202...	-	-
41.1029	10,000	40.0	-	-	5m	M8	2,800	4,635	KW08202S...	-	-
41.1030	10,000	40.0	10	18.5	3m	M6	2,800	3,572	KW06202...	66,231	26,037
41.1031	10,000	40.0	12.5	22	3m	M6	2,800	3,572	KW06202...	67,764	26,381
41.1032	10,000	40.0	16	30	3m	M6	2,800	3,572	KW06202...	73,423	28,816
41.1033	10,000	40.0	12.5	30	4m	M7	2,800	4,011	KW07202...	76,209	28,816
41.1034	10,000	40.0	16	30	4m	M7	2,800	4,011	KW07202...	76,209	28,816
41.1035	10,000	40.0	20	37	3m	M6	2,800	3,572	KW06202...	79,187	30,297

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No.	Load	Lifting Height	Lifting Speed	Lifting Motor	Duty Class		Rail Gauge	Weight	Winch Code	KW Winch	
	kg	m	m/min	kw	FEM	ISO	mm	kg		Lifting Machinery	Panel For Lifting&Trolley
41.1036	10,000	40.0	12.5	30	5m	M8	2,800	4,635	KW08202S...	80,169	28,816
41.1037	10,000	40.0	15	30	5m	M8	2,800	4,635	KW08202S...	80,169	28,816
41.1038	10,000	40.0	20	37	4m	M7	2,800	4,011	KW07202...	81,973	30,297
41.1039	10,000	40.0	12.5	30	5m	M8	2,800	5,056	KW08202...	82,841	28,816
41.1040	10,000	40.0	15	30	5m	M8	2,800	5,056	KW08202...	82,841	28,816
41.1041	10,000	40.0	25	45	3m	M6	2,800	3,572	KW06202...	84,053	31,561
41.1042	10,000	40.0	19	37	5m	M8	2,800	4,635	KW08202S...	85,933	30,297
41.1043	10,000	40.0	25	45	4m	M7	2,800	4,011	KW07202...	86,839	31,561
41.1044	10,000	40.0	24	45	5m	M8	2,800	4,635	KW08202S...	90,799	31,561
41.1045	10,000	40.0	20	45	5m	M8	2,800	5,056	KW08202...	93,470	31,561
41.1046	10,000	40.0	24	45	5m	M8	2,800	5,056	KW08202...	93,470	31,561
41.1047	10,000	50.0	-	-	3m	M6	3,400	3,908	KW06202...	-	-
41.1048	10,000	50.0	-	-	5m	M8	3,200	5,336	KW08202...	-	-
41.1049	10,000	50.0	-	-	5m	M8	3,200	4,914	KW08202S...	-	-
41.1050	10,000	50.0	10	18.5	3m	M6	3,400	3,908	KW06202...	69,192	26,037
41.1051	10,000	50.0	12.5	22	3m	M6	3,400	3,908	KW06202...	70,726	26,381
41.1052	10,000	50.0	16	30	3m	M6	3,400	3,908	KW06202...	76,384	28,816
41.1053	10,000	50.0	12.5	30	4m	M7	3,400	4,377	KW07202...	79,361	28,816
41.1054	10,000	50.0	16	30	4m	M7	3,400	4,377	KW07202...	79,361	28,816
41.1055	10,000	50.0	20	37	3m	M6	3,400	3,908	KW06202...	82,149	30,297
41.1056	10,000	50.0	12.5	30	5m	M8	3,200	4,914	KW08202S...	82,769	28,816
41.1057	10,000	50.0	15	30	5m	M8	3,200	4,914	KW08202S...	82,769	28,816
41.1058	10,000	50.0	20	37	4m	M7	3,400	4,377	KW07202...	85,125	30,297
41.1059	10,000	50.0	12.5	30	5m	M8	3,200	5,336	KW08202...	85,447	28,816
41.1060	10,000	50.0	15	30	5m	M8	3,200	5,336	KW08202...	85,447	28,816
41.1061	10,000	50.0	25	45	3m	M6	3,400	3,908	KW06202...	87,014	31,561
41.1062	10,000	50.0	19	37	5m	M8	3,200	4,914	KW08202S...	88,533	30,297
41.1063	10,000	50.0	25	45	4m	M7	3,400	4,377	KW07202...	89,991	31,561
41.1064	10,000	50.0	24	45	5m	M8	3,200	4,914	KW08202S...	93,398	31,561
41.1065	10,000	50.0	20	45	5m	M8	3,200	5,336	KW08202...	96,077	31,561
41.1066	10,000	50.0	24	45	5m	M8	3,200	5,336	KW08202...	96,077	31,561
41.1067	10,000	63.0	-	-	3m	M6	4,200	4,356	KW06202...	-	-
41.1068	10,000	63.0	-	-	5m	M8	4,000	5,896	KW08202...	-	-
41.1069	10,000	63.0	-	-	5m	M8	4,000	5,478	KW08202S...	-	-
41.1070	10,000	63.0	10	18.5	3m	M6	4,200	4,356	KW06202...	73,113	26,037
41.1071	10,000	63.0	12.5	22	3m	M6	4,200	4,356	KW06202...	74,647	26,381
41.1072	10,000	63.0	16	30	3m	M6	4,200	4,356	KW06202...	80,306	28,816
41.1073	10,000	63.0	12.5	30	4m	M7	4,000	4,743	KW07202...	82,761	28,816
41.1074	10,000	63.0	16	30	4m	M7	4,000	4,743	KW07202...	82,761	28,816
41.1075	10,000	63.0	20	37	3m	M6	4,200	4,356	KW06202...	86,070	30,297
41.1076	10,000	63.0	12.5	30	5m	M8	4,000	5,478	KW08202S...	87,426	28,816
41.1077	10,000	63.0	15	30	5m	M8	4,000	5,478	KW08202S...	87,426	28,816
41.1078	10,000	63.0	20	37	4m	M7	4,000	4,743	KW07202...	88,526	30,297
41.1079	10,000	63.0	12.5	30	5m	M8	4,000	5,896	KW08202...	90,079	28,816
41.1080	10,000	63.0	15	30	5m	M8	4,000	5,896	KW08202...	90,079	28,816

K	Price List 41.02	KW Series Heavy Winch Price List	WORLDHOISTS
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Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed	Lifting Motor	Duty Class		Rail Gauge	Weight	Winch Code	KW Winch	
	kg	m	m/min	kw	FEM	ISO	mm	kg		Lifting Machinery	Panel For Lifting&Trolley
41.1081	10,000	63.0	25	45	3m	M6	4,200	4,356	KW06202...	90,935	31,561
41.1082	10,000	63.0	19	37	5m	M8	4,000	5,478	KW08202S...	93,190	30,297
41.1083	10,000	63.0	25	45	4m	M7	4,000	4,743	KW07202...	93,391	31,561
41.1084	10,000	63.0	24	45	5m	M8	4,000	5,478	KW08202S...	98,056	31,561
41.1085	10,000	63.0	20	45	5m	M8	4,000	5,896	KW08202...	100,708	31,561
41.1086	10,000	63.0	24	45	5m	M8	4,000	5,896	KW08202...	100,708	31,561
41.1087	12,500	6.3	-	-	5m	M8	2,200	2,723	KW04208...	-	-
41.1088	12,500	6.3	25	-	2m	M5	1,000	2,564	KW06202...	-	-
41.1089	12,500	6.3	-	-	2m	M5	1,000	2,564	KW06202...	-	-
41.1090	12,500	6.3	-	-	5m	M8	1,500	3,056	KW06204...	-	-
41.1091	12,500	6.3	25	-	3m	M6	1,000	2,913	KW07202...	-	-
41.1092	12,500	6.3	-	-	4m	M7	1,000	3,796	KW08202...	-	-
41.1093	12,500	6.3	-	-	4m	M7	1,000	3,375	KW08202S...	-	-
41.1094	12,500	6.3	5	15	3m	M6	1,200	2,030	KW04204...	54,418	25,350
41.1095	12,500	6.3	6.3	15	3m	M6	1,200	2,030	KW04204...	54,418	25,350
41.1096	12,500	6.3	8	18.5	3m	M6	1,200	2,030	KW04204...	55,265	26,037
41.1097	12,500	6.3	3	9.2	4m	M7	1,700	2,450	KW04206...	55,793	23,704
41.1098	12,500	6.3	3.8	9.2	4m	M7	1,700	2,450	KW04206...	55,793	23,704
41.1099	12,500	6.3	5	11	3m	M6	1,200	2,470	KW05204...	55,889	24,094
41.1100	12,500	6.3	10	22	3m	M6	1,200	2,030	KW04204...	56,798	26,381
41.1101	12,500	6.3	6.3	15	3m	M6	1,200	2,470	KW05204...	57,211	25,350
41.1102	12,500	6.3	5	15	4m	M7	1,700	2,450	KW04206...	57,643	25,350
41.1103	12,500	6.3	6.3	15	4m	M7	1,700	2,450	KW04206...	57,643	25,350
41.1104	12,500	6.3	8	18.5	3m	M6	1,200	2,470	KW05204...	58,057	26,037
41.1105	12,500	6.3	3.2	9.2	5m	M8	2,200	2,723	KW04208...	58,085	23,704
41.1106	12,500	6.3	4	11	5m	M8	2,200	2,723	KW04208...	58,614	24,094
41.1107	12,500	6.3	3.2	9.2	5m	M8	1,700	2,909	KW05206...	58,705	23,704
41.1108	12,500	6.3	4	11	5m	M8	1,700	2,909	KW05206...	59,234	24,094
41.1109	12,500	6.3	10	22	3m	M6	1,200	2,470	KW05204...	59,590	26,381
41.1110	12,500	6.3	5	11	5m	M8	1,500	3,056	KW06204...	59,607	24,094
41.1111	12,500	6.3	10	22	2m	M5	1,000	2,564	KW06202...	59,627	26,381
41.1112	12,500	6.3	5	15	5m	M8	2,200	2,723	KW04208...	59,936	25,350
41.1113	12,500	6.3	8.5	22	4m	M7	1,700	2,450	KW04206...	60,023	26,381
41.1114	12,500	6.3	5	15	5m	M8	1,700	2,909	KW05206...	60,556	25,350
41.1115	12,500	6.3	6.3	18.5	5m	M8	2,200	2,723	KW04208...	60,782	26,037
41.1116	12,500	6.3	6.3	15	5m	M8	1,500	3,056	KW06204...	60,930	25,350
41.1117	12,500	6.3	6.3	18.5	5m	M8	1,700	2,909	KW05206...	61,403	26,037
41.1118	12,500	6.3	12.5	30	3m	M6	1,200	2,030	KW04204...	62,457	28,816
41.1119	12,500	6.3	8	22	5m	M8	1,700	2,909	KW05206...	62,936	26,381
41.1120	12,500	6.3	8	22	5m	M8	1,500	3,056	KW06204...	63,309	26,381
41.1121	12,500	6.3	10	22	5m	M8	1,500	3,056	KW06204...	63,309	26,381
41.1122	12,500	6.3	12.5	30	3m	M6	1,200	2,470	KW05204...	65,249	28,816
41.1123	12,500	6.3	12.5	30	2m	M5	1,000	2,564	KW06202...	65,286	28,816
41.1124	12,500	6.3	12.5	30	3m	M6	1,000	2,913	KW07202...	67,501	28,816
41.1125	12,500	6.3	10	30	5m	M8	1,700	2,909	KW05206...	68,595	28,816

Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed	Lifting Motor	Duty Class		Rail Gauge	Weight	Winch Code	KW Winch	
	kg	m	m/min	kw	FEM	ISO	mm	kg		Lifting Machinery	Panel For Lifting&Trolley
41.1126	12,500	6.3	12.5	30	5m	M8	1,500	3,056	KW06204...	68,968	28,816
41.1127	12,500	6.3	12.5	30	4m	M7	1,000	3,375	KW08202S...	70,433	28,816
41.1128	12,500	6.3	16	37	3m	M6	1,200	2,470	KW05204...	71,014	30,297
41.1129	12,500	6.3	16	37	2m	M5	1,000	2,564	KW06202...	71,050	30,297
41.1130	12,500	6.3	12.5	30	4m	M7	1,000	3,796	KW08202...	73,104	28,816
41.1131	12,500	6.3	16	37	3m	M6	1,000	2,913	KW07202...	73,265	30,297
41.1132	12,500	6.3	20	40	3m	M6	1,000	2,913	KW07202...	73,265	-
41.1133	12,500	6.3	20	45	2m	M5	1,000	2,564	KW06202...	75,916	31,561
41.1134	12,500	6.3	15	37	4m	M7	1,000	3,375	KW08202S...	76,197	30,297
41.1135	12,500	6.3	15	37	4m	M7	1,000	3,796	KW08202...	78,869	30,297
41.1136	12,500	6.3	19	45	4m	M7	1,000	3,375	KW08202S...	81,062	31,561
41.1137	12,500	6.3	24	55	4m	M7	1,000	3,375	KW08202S...	89,524	35,850
41.1138	12,500	6.3	20	55	4m	M7	1,000	3,796	KW08202...	92,196	35,850
41.1139	12,500	6.3	24	55	4m	M7	1,000	3,796	KW08202...	92,196	35,850
41.1140	12,500	8.0	-	-	5m	M8	2,700	2,928	KW04208...	-	-
41.1141	12,500	8.0	25	-	2m	M5	1,200	2,676	KW06202...	-	-
41.1142	12,500	8.0	-	-	2m	M5	1,200	2,676	KW06202...	-	-
41.1143	12,500	8.0	-	-	5m	M8	1,700	3,168	KW06204...	-	-
41.1144	12,500	8.0	25	-	3m	M6	1,200	3,035	KW07202...	-	-
41.1145	12,500	8.0	-	-	4m	M7	1,200	3,936	KW08202...	-	-
41.1146	12,500	8.0	-	-	4m	M7	1,200	3,515	KW08202S...	-	-
41.1147	12,500	8.0	5	15	3m	M6	1,500	2,153	KW04204...	55,561	25,350
41.1148	12,500	8.0	6.3	15	3m	M6	1,500	2,153	KW04204...	55,561	25,350
41.1149	12,500	8.0	8	18.5	3m	M6	1,500	2,153	KW04204...	56,408	26,037
41.1150	12,500	8.0	3	9.2	4m	M7	2,000	2,573	KW04206...	57,087	23,704
41.1151	12,500	8.0	3.8	9.2	4m	M7	2,000	2,573	KW04206...	57,087	23,704
41.1152	12,500	8.0	5	11	3m	M6	1,500	2,612	KW05204...	57,152	24,094
41.1153	12,500	8.0	10	22	3m	M6	1,500	2,153	KW04204...	57,941	26,381
41.1154	12,500	8.0	6.3	15	3m	M6	1,500	2,612	KW05204...	58,474	25,350
41.1155	12,500	8.0	5	15	4m	M7	2,000	2,573	KW04206...	58,938	25,350
41.1156	12,500	8.0	6.3	15	4m	M7	2,000	2,573	KW04206...	58,938	25,350
41.1157	12,500	8.0	8	18.5	3m	M6	1,500	2,612	KW05204...	59,320	26,037
41.1158	12,500	8.0	3.2	9.2	5m	M8	2,700	2,928	KW04208...	60,050	23,704
41.1159	12,500	8.0	3.2	9.2	5m	M8	2,000	3,052	KW05206...	60,126	23,704
41.1160	12,500	8.0	10	22	2m	M5	1,200	2,676	KW06202...	60,550	26,381
41.1161	12,500	8.0	4	11	5m	M8	2,700	2,928	KW04208...	60,579	24,094
41.1162	12,500	8.0	4	11	5m	M8	2,000	3,052	KW05206...	60,655	24,094
41.1163	12,500	8.0	5	11	5m	M8	1,700	3,168	KW06204...	60,681	24,094
41.1164	12,500	8.0	10	22	3m	M6	1,500	2,612	KW05204...	60,854	26,381
41.1165	12,500	8.0	8.5	22	4m	M7	2,000	2,573	KW04206...	61,317	26,381
41.1166	12,500	8.0	5	15	5m	M8	2,700	2,928	KW04208...	61,901	25,350
41.1167	12,500	8.0	5	15	5m	M8	2,000	3,052	KW05206...	61,977	25,350
41.1168	12,500	8.0	6.3	15	5m	M8	1,700	3,168	KW06204...	62,003	25,350
41.1169	12,500	8.0	6.3	18.5	5m	M8	2,700	2,928	KW04208...	62,747	26,037
41.1170	12,500	8.0	6.3	18.5	5m	M8	2,000	3,052	KW05206...	62,824	26,037

Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed	Lifting Motor	Duty Class		Rail Gauge	Weight	Winch Code	KW Winch	
	kg	m	m/min	kw	FEM	ISO	mm	kg		Lifting Machinery	Panel For Lifting&Trolley
41.1171	12,500	8.0	12.5	30	3m	M6	1,500	2,153	KW04204...	63,600	28,816
41.1172	12,500	8.0	8	22	5m	M8	2,000	3,052	KW05206...	64,357	26,381
41.1173	12,500	8.0	8	22	5m	M8	1,700	3,168	KW06204...	64,383	26,381
41.1174	12,500	8.0	10	22	5m	M8	1,700	3,168	KW06204...	64,383	26,381
41.1175	12,500	8.0	12.5	30	2m	M5	1,200	2,676	KW06202...	66,208	28,816
41.1176	12,500	8.0	12.5	30	3m	M6	1,500	2,612	KW05204...	66,513	28,816
41.1177	12,500	8.0	12.5	30	3m	M6	1,200	3,035	KW07202...	68,486	28,816
41.1178	12,500	8.0	10	30	5m	M8	2,000	3,052	KW05206...	70,016	28,816
41.1179	12,500	8.0	12.5	30	5m	M8	1,700	3,168	KW06204...	70,041	28,816
41.1180	12,500	8.0	12.5	30	4m	M7	1,200	3,515	KW08202S...	71,533	28,816
41.1181	12,500	8.0	16	37	2m	M5	1,200	2,676	KW06202...	71,973	30,297
41.1182	12,500	8.0	16	37	3m	M6	1,500	2,612	KW05204...	72,277	30,297
41.1183	12,500	8.0	12.5	30	4m	M7	1,200	3,936	KW08202...	74,204	28,816
41.1184	12,500	8.0	16	37	3m	M6	1,200	3,035	KW07202...	74,251	30,297
41.1185	12,500	8.0	20	40	3m	M6	1,200	3,035	KW07202...	74,251	-
41.1186	12,500	8.0	20	45	2m	M5	1,200	2,676	KW06202...	76,838	31,561
41.1187	12,500	8.0	15	37	4m	M7	1,200	3,515	KW08202S...	77,297	30,297
41.1188	12,500	8.0	15	37	4m	M7	1,200	3,936	KW08202...	79,969	30,297
41.1189	12,500	8.0	19	45	4m	M7	1,200	3,515	KW08202S...	82,162	31,561
41.1190	12,500	8.0	24	55	4m	M7	1,200	3,515	KW08202S...	90,624	35,850
41.1191	12,500	8.0	20	55	4m	M7	1,200	3,936	KW08202...	93,296	35,850
41.1192	12,500	8.0	24	55	4m	M7	1,200	3,936	KW08202...	93,296	35,850
41.1193	12,500	10.0	-	-	5m	M8	3,000	3,051	KW04208...	-	-
41.1194	12,500	10.0	25	-	2m	M5	1,200	2,676	KW06202...	-	-
41.1195	12,500	10.0	-	-	2m	M5	1,200	2,676	KW06202...	-	-
41.1196	12,500	10.0	-	-	5m	M8	2,000	3,336	KW06204...	-	-
41.1197	12,500	10.0	25	-	3m	M6	1,200	3,035	KW07202...	-	-
41.1198	12,500	10.0	-	-	4m	M7	1,200	3,936	KW08202...	-	-
41.1199	12,500	10.0	-	-	4m	M7	1,200	3,515	KW08202S...	-	-
41.1200	12,500	10.0	5	15	3m	M6	1,700	2,235	KW04204...	56,508	25,350
41.1201	12,500	10.0	6.3	15	3m	M6	1,700	2,235	KW04204...	56,508	25,350
41.1202	12,500	10.0	8	18.5	3m	M6	1,700	2,235	KW04204...	57,354	26,037
41.1203	12,500	10.0	5	11	3m	M6	1,700	2,707	KW05204...	58,182	24,094
41.1204	12,500	10.0	3	9.2	4m	M7	2,200	2,655	KW04206...	58,211	23,704
41.1205	12,500	10.0	3.8	9.2	4m	M7	2,200	2,655	KW04206...	58,211	23,704
41.1206	12,500	10.0	10	22	3m	M6	1,700	2,235	KW04204...	58,888	26,381
41.1207	12,500	10.0	6.3	15	3m	M6	1,700	2,707	KW05204...	59,504	25,350
41.1208	12,500	10.0	5	15	4m	M7	2,200	2,655	KW04206...	60,062	25,350
41.1209	12,500	10.0	6.3	15	4m	M7	2,200	2,655	KW04206...	60,062	25,350
41.1210	12,500	10.0	8	18.5	3m	M6	1,700	2,707	KW05204...	60,350	26,037
41.1211	12,500	10.0	10	22	2m	M5	1,200	2,676	KW06202...	60,798	26,381
41.1212	12,500	10.0	3.2	9.2	5m	M8	2,200	3,147	KW05206...	61,333	23,704
41.1213	12,500	10.0	3.2	9.2	5m	M8	3,000	3,051	KW04208...	61,613	23,704
41.1214	12,500	10.0	4	11	5m	M8	2,200	3,147	KW05206...	61,862	24,094
41.1215	12,500	10.0	10	22	3m	M6	1,700	2,707	KW05204...	61,883	26,381

Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed	Lifting Motor	Duty Class		Rail Gauge	Weight	Winch Code	KW Winch	
	kg	m	m/min	kw	FEM	ISO	mm	kg		Lifting Machinery	Panel For Lifting&Trolley
41.1216	12,500	10.0	4	11	5m	M8	3,000	3,051	KW04208...	62,142	24,094
41.1217	12,500	10.0	5	11	5m	M8	2,000	3,336	KW06204...	62,173	24,094
41.1218	12,500	10.0	8.5	22	4m	M7	2,200	2,655	KW04206...	62,442	26,381
41.1219	12,500	10.0	5	15	5m	M8	2,200	3,147	KW05206...	63,184	25,350
41.1220	12,500	10.0	5	15	5m	M8	3,000	3,051	KW04208...	63,464	25,350
41.1221	12,500	10.0	6.3	15	5m	M8	2,000	3,336	KW06204...	63,495	25,350
41.1222	12,500	10.0	6.3	18.5	5m	M8	2,200	3,147	KW05206...	64,031	26,037
41.1223	12,500	10.0	6.3	18.5	5m	M8	3,000	3,051	KW04208...	64,310	26,037
41.1224	12,500	10.0	12.5	30	3m	M6	1,700	2,235	KW04204...	64,547	28,816
41.1225	12,500	10.0	8	22	5m	M8	2,200	3,147	KW05206...	65,564	26,381
41.1226	12,500	10.0	8	22	5m	M8	2,000	3,336	KW06204...	65,875	26,381
41.1227	12,500	10.0	10	22	5m	M8	2,000	3,336	KW06204...	65,875	26,381
41.1228	12,500	10.0	12.5	30	2m	M5	1,200	2,676	KW06202...	66,457	28,816
41.1229	12,500	10.0	12.5	30	3m	M6	1,700	2,707	KW05204...	67,542	28,816
41.1230	12,500	10.0	12.5	30	3m	M6	1,200	3,035	KW07202...	68,735	28,816
41.1231	12,500	10.0	10	30	5m	M8	2,200	3,147	KW05206...	71,223	28,816
41.1232	12,500	10.0	12.5	30	5m	M8	2,000	3,336	KW06204...	71,534	28,816
41.1233	12,500	10.0	12.5	30	4m	M7	1,200	3,515	KW08202S...	71,781	28,816
41.1234	12,500	10.0	16	37	2m	M5	1,200	2,676	KW06202...	72,221	30,297
41.1235	12,500	10.0	16	37	3m	M6	1,700	2,707	KW05204...	73,307	30,297
41.1236	12,500	10.0	12.5	30	4m	M7	1,200	3,936	KW08202...	74,453	28,816
41.1237	12,500	10.0	16	37	3m	M6	1,200	3,035	KW07202...	74,500	30,297
41.1238	12,500	10.0	20	40	3m	M6	1,200	3,035	KW07202...	74,500	-
41.1239	12,500	10.0	20	45	2m	M5	1,200	2,676	KW06202...	77,087	31,561
41.1240	12,500	10.0	15	37	4m	M7	1,200	3,515	KW08202S...	77,546	30,297
41.1241	12,500	10.0	15	37	4m	M7	1,200	3,936	KW08202...	80,218	30,297
41.1242	12,500	10.0	19	45	4m	M7	1,200	3,515	KW08202S...	82,411	31,561
41.1243	12,500	10.0	24	55	4m	M7	1,200	3,515	KW08202S...	90,873	35,850
41.1244	12,500	10.0	20	55	4m	M7	1,200	3,936	KW08202...	93,544	35,850
41.1245	12,500	10.0	24	55	4m	M7	1,200	3,936	KW08202...	93,544	35,850
41.1246	12,500	12.5	-	-	5m	M8	3,400	3,215	KW04208...	-	-
41.1247	12,500	12.5	25	-	2m	M5	1,500	2,844	KW06202...	-	-
41.1248	12,500	12.5	-	-	2m	M5	1,500	2,844	KW06202...	-	-
41.1249	12,500	12.5	-	-	5m	M8	2,200	3,448	KW06204...	-	-
41.1250	12,500	12.5	25	-	3m	M6	1,500	3,218	KW07202...	-	-
41.1251	12,500	12.5	-	-	4m	M7	1,500	4,146	KW08202...	-	-
41.1252	12,500	12.5	-	-	4m	M7	1,500	3,726	KW08202S...	-	-
41.1253	12,500	12.5	5	15	3m	M6	2,000	2,358	KW04204...	57,822	25,350
41.1254	12,500	12.5	6.3	15	3m	M6	2,000	2,358	KW04204...	57,822	25,350
41.1255	12,500	12.5	8	18.5	3m	M6	2,000	2,358	KW04204...	58,668	26,037
41.1256	12,500	12.5	5	11	3m	M6	2,000	2,850	KW05204...	59,622	24,094
41.1257	12,500	12.5	10	22	3m	M6	2,000	2,358	KW04204...	60,202	26,381
41.1258	12,500	12.5	3	9.2	4m	M7	2,700	2,860	KW04206...	60,267	23,704
41.1259	12,500	12.5	3.8	9.2	4m	M7	2,700	2,860	KW04206...	60,267	23,704
41.1260	12,500	12.5	6.3	15	3m	M6	2,000	2,850	KW05204...	60,944	25,350

Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed	Lifting Motor	Duty Class		Rail Gauge	Weight	Winch Code	KW Winch	
	kg	m	m/min	kw	FEM	ISO	mm	kg		Lifting Machinery	Panel For Lifting&Trolley
41.1261	12,500	12.5	8	18.5	3m	M6	2,000	2,850	KW05204...	61,790	26,037
41.1262	12,500	12.5	5	15	4m	M7	2,700	2,860	KW04206...	62,118	25,350
41.1263	12,500	12.5	6.3	15	4m	M7	2,700	2,860	KW04206...	62,118	25,350
41.1264	12,500	12.5	10	22	2m	M5	1,500	2,844	KW06202...	62,175	26,381
41.1265	12,500	12.5	3.2	9.2	5m	M8	2,600	3,337	KW05206...	63,294	23,704
41.1266	12,500	12.5	10	22	3m	M6	2,000	2,850	KW05204...	63,324	26,381
41.1267	12,500	12.5	5	11	5m	M8	2,200	3,448	KW06204...	63,417	24,094
41.1268	12,500	12.5	3.2	9.2	5m	M8	3,400	3,215	KW04208...	63,631	23,704
41.1269	12,500	12.5	4	11	5m	M8	2,600	3,337	KW05206...	63,823	24,094
41.1270	12,500	12.5	4	11	5m	M8	3,400	3,215	KW04208...	64,160	24,094
41.1271	12,500	12.5	8.5	22	4m	M7	2,700	2,860	KW04206...	64,498	26,381
41.1272	12,500	12.5	6.3	15	5m	M8	2,200	3,448	KW06204...	64,739	25,350
41.1273	12,500	12.5	5	15	5m	M8	2,600	3,337	KW05206...	65,145	25,350
41.1274	12,500	12.5	5	15	5m	M8	3,400	3,215	KW04208...	65,482	25,350
41.1275	12,500	12.5	12.5	30	3m	M6	2,000	2,358	KW04204...	65,860	28,816
41.1276	12,500	12.5	6.3	18.5	5m	M8	2,600	3,337	KW05206...	65,992	26,037
41.1277	12,500	12.5	6.3	18.5	5m	M8	3,400	3,215	KW04208...	66,328	26,037
41.1278	12,500	12.5	8	22	5m	M8	2,200	3,448	KW06204...	67,119	26,381
41.1279	12,500	12.5	10	22	5m	M8	2,200	3,448	KW06204...	67,119	26,381
41.1280	12,500	12.5	8	22	5m	M8	2,600	3,337	KW05206...	67,525	26,381
41.1281	12,500	12.5	12.5	30	2m	M5	1,500	2,844	KW06202...	67,834	28,816
41.1282	12,500	12.5	12.5	30	3m	M6	2,000	2,850	KW05204...	68,983	28,816
41.1283	12,500	12.5	12.5	30	3m	M6	1,500	3,218	KW07202...	70,208	28,816
41.1284	12,500	12.5	12.5	30	5m	M8	2,200	3,448	KW06204...	72,778	28,816
41.1285	12,500	12.5	10	30	5m	M8	2,600	3,337	KW05206...	73,184	28,816
41.1286	12,500	12.5	12.5	30	4m	M7	1,500	3,726	KW08202S...	73,431	28,816
41.1287	12,500	12.5	16	37	2m	M5	1,500	2,844	KW06202...	73,598	30,297
41.1288	12,500	12.5	16	37	3m	M6	2,000	2,850	KW05204...	74,747	30,297
41.1289	12,500	12.5	16	37	3m	M6	1,500	3,218	KW07202...	75,972	30,297
41.1290	12,500	12.5	20	40	3m	M6	1,500	3,218	KW07202...	75,972	-
41.1291	12,500	12.5	12.5	30	4m	M7	1,500	4,146	KW08202...	76,097	28,816
41.1292	12,500	12.5	20	45	2m	M5	1,500	2,844	KW06202...	78,464	31,561
41.1293	12,500	12.5	15	37	4m	M7	1,500	3,726	KW08202S...	79,196	30,297
41.1294	12,500	12.5	15	37	4m	M7	1,500	4,146	KW08202...	81,861	30,297
41.1295	12,500	12.5	19	45	4m	M7	1,500	3,726	KW08202S...	84,061	31,561
41.1296	12,500	12.5	24	55	4m	M7	1,500	3,726	KW08202S...	92,523	35,850
41.1297	12,500	12.5	20	55	4m	M7	1,500	4,146	KW08202...	95,188	35,850
41.1298	12,500	12.5	24	55	4m	M7	1,500	4,146	KW08202...	95,188	35,850
41.1299	12,500	16.0	-	-	5m	M8	4,200	3,543	KW04208...	-	-
41.1300	12,500	16.0	25	-	2m	M5	1,500	2,844	KW06202...	-	-
41.1301	12,500	16.0	-	-	2m	M5	1,500	2,844	KW06202...	-	-
41.1302	12,500	16.0	-	-	5m	M8	2,600	3,672	KW06204...	-	-
41.1303	12,500	16.0	25	-	3m	M6	1,500	3,218	KW07202...	-	-
41.1304	12,500	16.0	-	-	4m	M7	1,500	4,146	KW08202...	-	-
41.1305	12,500	16.0	-	-	4m	M7	1,500	3,726	KW08202S...	-	-

Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed	Lifting Motor	Duty Class		Rail Gauge	Weight	Winch Code	KW Winch	
	kg	m	m/min	kw	FEM	ISO	mm	kg		Lifting Machinery	Panel For Lifting&Trolley
41.1306	12,500	16.0	5	15	3m	M6	2,200	2,440	KW04204...	59,089	25,350
41.1307	12,500	16.0	6.3	15	3m	M6	2,200	2,440	KW04204...	59,089	25,350
41.1308	12,500	16.0	8	18.5	3m	M6	2,200	2,440	KW04204...	59,935	26,037
41.1309	12,500	16.0	5	11	3m	M6	2,200	2,945	KW05204...	60,971	24,094
41.1310	12,500	16.0	10	22	3m	M6	2,200	2,440	KW04204...	61,468	26,381
41.1311	12,500	16.0	6.3	15	3m	M6	2,200	2,945	KW05204...	62,293	25,350
41.1312	12,500	16.0	10	22	2m	M5	1,500	2,844	KW06202...	62,611	26,381
41.1313	12,500	16.0	8	18.5	3m	M6	2,200	2,945	KW05204...	63,140	26,037
41.1314	12,500	16.0	3	9.2	4m	M7	3,400	3,147	KW04206...	63,146	23,704
41.1315	12,500	16.0	3.8	9.2	4m	M7	3,400	3,147	KW04206...	63,146	23,704
41.1316	12,500	16.0	10	22	3m	M6	2,200	2,945	KW05204...	64,673	26,381
41.1317	12,500	16.0	5	15	4m	M7	3,400	3,147	KW04206...	64,997	25,350
41.1318	12,500	16.0	6.3	15	4m	M7	3,400	3,147	KW04206...	64,997	25,350
41.1319	12,500	16.0	3.2	9.2	5m	M8	3,000	3,527	KW05206...	65,557	23,704
41.1320	12,500	16.0	5	11	5m	M8	2,600	3,672	KW06204...	65,585	24,094
41.1321	12,500	16.0	4	11	5m	M8	3,000	3,527	KW05206...	66,086	24,094
41.1322	12,500	16.0	6.3	15	5m	M8	2,600	3,672	KW06204...	66,907	25,350
41.1323	12,500	16.0	3.2	9.2	5m	M8	4,200	3,543	KW04208...	67,081	23,704
41.1324	12,500	16.0	12.5	30	3m	M6	2,200	2,440	KW04204...	67,127	28,816
41.1325	12,500	16.0	8.5	22	4m	M7	3,400	3,147	KW04206...	67,377	26,381
41.1326	12,500	16.0	5	15	5m	M8	3,000	3,527	KW05206...	67,408	25,350
41.1327	12,500	16.0	4	11	5m	M8	4,200	3,543	KW04208...	67,609	24,094
41.1328	12,500	16.0	6.3	18.5	5m	M8	3,000	3,527	KW05206...	68,255	26,037
41.1329	12,500	16.0	12.5	30	2m	M5	1,500	2,844	KW06202...	68,269	28,816
41.1330	12,500	16.0	5	15	5m	M8	4,200	3,543	KW04208...	68,932	25,350
41.1331	12,500	16.0	8	22	5m	M8	2,600	3,672	KW06204...	69,287	26,381
41.1332	12,500	16.0	10	22	5m	M8	2,600	3,672	KW06204...	69,287	26,381
41.1333	12,500	16.0	6.3	18.5	5m	M8	4,200	3,543	KW04208...	69,778	26,037
41.1334	12,500	16.0	8	22	5m	M8	3,000	3,527	KW05206...	69,788	26,381
41.1335	12,500	16.0	12.5	30	3m	M6	2,200	2,945	KW05204...	70,332	28,816
41.1336	12,500	16.0	12.5	30	3m	M6	1,500	3,218	KW07202...	70,643	28,816
41.1337	12,500	16.0	12.5	30	4m	M7	1,500	3,726	KW08202S...	73,867	28,816
41.1338	12,500	16.0	16	37	2m	M5	1,500	2,844	KW06202...	74,034	30,297
41.1339	12,500	16.0	12.5	30	5m	M8	2,600	3,672	KW06204...	74,946	28,816
41.1340	12,500	16.0	10	30	5m	M8	3,000	3,527	KW05206...	75,447	28,816
41.1341	12,500	16.0	16	37	3m	M6	2,200	2,945	KW05204...	76,096	30,297
41.1342	12,500	16.0	16	37	3m	M6	1,500	3,218	KW07202...	76,407	30,297
41.1343	12,500	16.0	20	40	3m	M6	1,500	3,218	KW07202...	76,407	-
41.1344	12,500	16.0	12.5	30	4m	M7	1,500	4,146	KW08202...	76,532	28,816
41.1345	12,500	16.0	20	45	2m	M5	1,500	2,844	KW06202...	78,899	31,561
41.1346	12,500	16.0	15	37	4m	M7	1,500	3,726	KW08202S...	79,631	30,297
41.1347	12,500	16.0	15	37	4m	M7	1,500	4,146	KW08202...	82,297	30,297
41.1348	12,500	16.0	19	45	4m	M7	1,500	3,726	KW08202S...	84,497	31,561
41.1349	12,500	16.0	24	55	4m	M7	1,500	3,726	KW08202S...	92,958	35,850
41.1350	12,500	16.0	20	55	4m	M7	1,500	4,146	KW08202...	95,623	35,850

Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed	Lifting Motor	Duty Class		Rail Gauge	Weight	Winch Code	KW Winch	
	kg	m	m/min	kw	FEM	ISO	mm	kg		Lifting Machinery	Panel For Lifting&Trolley
41.1351	12,500	16.0	24	55	4m	M7	1,500	4,146	KW08202...	95,623	35,850
41.1352	12,500	20.0	25	-	2m	M5	1,700	2,956	KW06202...	-	-
41.1353	12,500	20.0	-	-	2m	M5	1,700	2,956	KW06202...	-	-
41.1354	12,500	20.0	-	-	5m	M8	3,000	3,896	KW06204...	-	-
41.1355	12,500	20.0	25	-	3m	M6	1,700	3,340	KW07202...	-	-
41.1356	12,500	20.0	-	-	4m	M7	1,700	4,286	KW08202...	-	-
41.1357	12,500	20.0	-	-	4m	M7	1,700	3,864	KW08202S...	-	-
41.1358	12,500	20.0	5	15	3m	M6	2,700	2,645	KW04204...	61,243	25,350
41.1359	12,500	20.0	6.3	15	3m	M6	2,700	2,645	KW04204...	61,243	25,350
41.1360	12,500	20.0	8	18.5	3m	M6	2,700	2,645	KW04204...	62,089	26,037
41.1361	12,500	20.0	5	11	3m	M6	2,600	3,135	KW05204...	63,030	24,094
41.1362	12,500	20.0	10	22	3m	M6	2,700	2,645	KW04204...	63,622	26,381
41.1363	12,500	20.0	10	22	2m	M5	1,700	2,956	KW06202...	63,819	26,381
41.1364	12,500	20.0	6.3	15	3m	M6	2,600	3,135	KW05204...	64,352	25,350
41.1365	12,500	20.0	8	18.5	3m	M6	2,600	3,135	KW05204...	65,198	26,037
41.1366	12,500	20.0	3	9.2	4m	M7	4,000	3,393	KW04206...	65,915	23,704
41.1367	12,500	20.0	3.8	9.2	4m	M7	4,000	3,393	KW04206...	65,915	23,704
41.1368	12,500	20.0	10	22	3m	M6	2,600	3,135	KW05204...	66,732	26,381
41.1369	12,500	20.0	5	15	4m	M7	4,000	3,393	KW04206...	67,766	25,350
41.1370	12,500	20.0	6.3	15	4m	M7	4,000	3,393	KW04206...	67,766	25,350
41.1371	12,500	20.0	5	11	5m	M8	3,000	3,896	KW06204...	67,859	24,094
41.1372	12,500	20.0	3.2	9.2	5m	M8	3,600	3,812	KW05206...	68,574	23,704
41.1373	12,500	20.0	4	11	5m	M8	3,600	3,812	KW05206...	69,103	24,094
41.1374	12,500	20.0	6.3	15	5m	M8	3,000	3,896	KW06204...	69,182	25,350
41.1375	12,500	20.0	12.5	30	3m	M6	2,700	2,645	KW04204...	69,281	28,816
41.1376	12,500	20.0	12.5	30	2m	M5	1,700	2,956	KW06202...	69,478	28,816
41.1377	12,500	20.0	8.5	22	4m	M7	4,000	3,393	KW04206...	70,146	26,381
41.1378	12,500	20.0	5	15	5m	M8	3,600	3,812	KW05206...	70,425	25,350
41.1379	12,500	20.0	6.3	18.5	5m	M8	3,600	3,812	KW05206...	71,272	26,037
41.1380	12,500	20.0	8	22	5m	M8	3,000	3,896	KW06204...	71,561	26,381
41.1381	12,500	20.0	10	22	5m	M8	3,000	3,896	KW06204...	71,561	26,381
41.1382	12,500	20.0	12.5	30	3m	M6	1,700	3,340	KW07202...	71,915	28,816
41.1383	12,500	20.0	12.5	30	3m	M6	2,600	3,135	KW05204...	72,391	28,816
41.1384	12,500	20.0	8	22	5m	M8	3,600	3,812	KW05206...	72,805	26,381
41.1385	12,500	20.0	12.5	30	4m	M7	1,700	3,864	KW08202S...	75,240	28,816
41.1386	12,500	20.0	16	37	2m	M5	1,700	2,956	KW06202...	75,242	30,297
41.1387	12,500	20.0	12.5	30	5m	M8	3,000	3,896	KW06204...	77,220	28,816
41.1388	12,500	20.0	16	37	3m	M6	1,700	3,340	KW07202...	77,679	30,297
41.1389	12,500	20.0	20	40	3m	M6	1,700	3,340	KW07202...	77,679	-
41.1390	12,500	20.0	12.5	30	4m	M7	1,700	4,286	KW08202...	77,918	28,816
41.1391	12,500	20.0	16	37	3m	M6	2,600	3,135	KW05204...	78,155	30,297
41.1392	12,500	20.0	10	30	5m	M8	3,600	3,812	KW05206...	78,464	28,816
41.1393	12,500	20.0	20	45	2m	M5	1,700	2,956	KW06202...	80,108	31,561
41.1394	12,500	20.0	15	37	4m	M7	1,700	3,864	KW08202S...	81,004	30,297
41.1395	12,500	20.0	15	37	4m	M7	1,700	4,286	KW08202...	83,683	30,297

Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed	Lifting Motor	Duty Class		Rail Gauge	Weight	Winch Code	KW Winch	
	kg	m	m/min	kw	FEM	ISO	mm	kg		Lifting Machinery	Panel For Lifting&Trolley
41.1396	12,500	20.0	19	45	4m	M7	1,700	3,864	KW08202S...	85,870	31,561
41.1397	12,500	20.0	24	55	4m	M7	1,700	3,864	KW08202S...	94,331	35,850
41.1398	12,500	20.0	20	55	4m	M7	1,700	4,286	KW08202...	97,009	35,850
41.1399	12,500	20.0	24	55	4m	M7	1,700	4,286	KW08202...	97,009	35,850
41.1400	12,500	25.0	25	-	2m	M5	2,200	3,236	KW06202...	-	-
41.1401	12,500	25.0	-	-	2m	M5	2,200	3,236	KW06202...	-	-
41.1402	12,500	25.0	-	-	5m	M8	3,400	4,120	KW06204...	-	-
41.1403	12,500	25.0	25	-	3m	M6	2,000	3,523	KW07202...	-	-
41.1404	12,500	25.0	-	-	4m	M7	2,000	4,496	KW08202...	-	-
41.1405	12,500	25.0	-	-	4m	M7	2,000	4,077	KW08202S...	-	-
41.1406	12,500	25.0	5	15	3m	M6	3,400	2,932	KW04204...	64,130	25,350
41.1407	12,500	25.0	6.3	15	3m	M6	3,400	2,932	KW04204...	64,130	25,350
41.1408	12,500	25.0	8	18.5	3m	M6	3,400	2,932	KW04204...	64,976	26,037
41.1409	12,500	25.0	5	11	3m	M6	3,000	3,325	KW05204...	65,302	24,094
41.1410	12,500	25.0	10	22	2m	M5	2,200	3,236	KW06202...	66,218	26,381
41.1411	12,500	25.0	10	22	3m	M6	3,400	2,932	KW04204...	66,510	26,381
41.1412	12,500	25.0	6.3	15	3m	M6	3,000	3,325	KW05204...	66,624	25,350
41.1413	12,500	25.0	8	18.5	3m	M6	3,000	3,325	KW05204...	67,470	26,037
41.1414	12,500	25.0	10	22	3m	M6	3,000	3,325	KW05204...	69,004	26,381
41.1415	12,500	25.0	5	11	5m	M8	3,400	4,120	KW06204...	70,347	24,094
41.1416	12,500	25.0	6.3	15	5m	M8	3,400	4,120	KW06204...	71,669	25,350
41.1417	12,500	25.0	12.5	30	2m	M5	2,200	3,236	KW06202...	71,877	28,816
41.1418	12,500	25.0	3.2	9.2	5m	M8	4,200	4,097	KW05206...	71,893	23,704
41.1419	12,500	25.0	12.5	30	3m	M6	3,400	2,932	KW04204...	72,168	28,816
41.1420	12,500	25.0	4	11	5m	M8	4,200	4,097	KW05206...	72,422	24,094
41.1421	12,500	25.0	12.5	30	3m	M6	2,000	3,523	KW07202...	73,698	28,816
41.1422	12,500	25.0	5	15	5m	M8	4,200	4,097	KW05206...	73,744	25,350
41.1423	12,500	25.0	8	22	5m	M8	3,400	4,120	KW06204...	74,049	26,381
41.1424	12,500	25.0	10	22	5m	M8	3,400	4,120	KW06204...	74,049	26,381
41.1425	12,500	25.0	6.3	18.5	5m	M8	4,200	4,097	KW05206...	74,591	26,037
41.1426	12,500	25.0	12.5	30	3m	M6	3,000	3,325	KW05204...	74,663	28,816
41.1427	12,500	25.0	8	22	5m	M8	4,200	4,097	KW05206...	76,124	26,381
41.1428	12,500	25.0	12.5	30	4m	M7	2,000	4,077	KW08202S...	77,214	28,816
41.1429	12,500	25.0	16	37	2m	M5	2,200	3,236	KW06202...	77,641	30,297
41.1430	12,500	25.0	16	37	3m	M6	2,000	3,523	KW07202...	79,462	30,297
41.1431	12,500	25.0	20	40	3m	M6	2,000	3,523	KW07202...	79,462	-
41.1432	12,500	25.0	12.5	30	5m	M8	3,400	4,120	KW06204...	79,708	28,816
41.1433	12,500	25.0	12.5	30	4m	M7	2,000	4,496	KW08202...	79,873	28,816
41.1434	12,500	25.0	16	37	3m	M6	3,000	3,325	KW05204...	80,427	30,297
41.1435	12,500	25.0	10	30	5m	M8	4,200	4,097	KW05206...	81,783	28,816
41.1436	12,500	25.0	20	45	2m	M5	2,200	3,236	KW06202...	82,506	31,561
41.1437	12,500	25.0	15	37	4m	M7	2,000	4,077	KW08202S...	82,978	30,297
41.1438	12,500	25.0	15	37	4m	M7	2,000	4,496	KW08202...	85,637	30,297
41.1439	12,500	25.0	19	45	4m	M7	2,000	4,077	KW08202S...	87,843	31,561
41.1440	12,500	25.0	24	55	4m	M7	2,000	4,077	KW08202S...	96,305	35,850

K	Price List 41.02	KW Series Heavy Winch Price List	WORLDHOISTS
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Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed	Lifting Motor	Duty Class		Rail Gauge	Weight	Winch Code	KW Winch	
	kg	m	m/min	kw	FEM	ISO	mm	kg		Lifting Machinery	Panel For Lifting&Trolley
41.1441	12,500	25.0	20	55	4m	M7	2,000	4,496	KW08202...	98,964	35,850
41.1442	12,500	25.0	24	55	4m	M7	2,000	4,496	KW08202...	98,964	35,850
41.1443	12,500	32.0	25	-	2m	M5	2,400	3,348	KW06202...	-	-
41.1444	12,500	32.0	-	-	2m	M5	2,400	3,348	KW06202...	-	-
41.1445	12,500	32.0	-	-	5m	M8	4,200	4,568	KW06204...	-	-
41.1446	12,500	32.0	25	-	3m	M6	2,400	3,767	KW07202...	-	-
41.1447	12,500	32.0	-	-	4m	M7	2,400	4,776	KW08202...	-	-
41.1448	12,500	32.0	-	-	4m	M7	2,200	4,215	KW08202S...	-	-
41.1449	12,500	32.0	5	15	3m	M6	4,000	3,178	KW04204...	67,184	25,350
41.1450	12,500	32.0	6.3	15	3m	M6	4,000	3,178	KW04204...	67,184	25,350
41.1451	12,500	32.0	10	22	2m	M5	2,400	3,348	KW06202...	67,799	26,381
41.1452	12,500	32.0	8	18.5	3m	M6	4,000	3,178	KW04204...	68,030	26,037
41.1453	12,500	32.0	5	11	3m	M6	3,800	3,705	KW05204...	69,206	24,094
41.1454	12,500	32.0	10	22	3m	M6	4,000	3,178	KW04204...	69,564	26,381
41.1455	12,500	32.0	6.3	15	3m	M6	3,800	3,705	KW05204...	70,528	25,350
41.1456	12,500	32.0	8	18.5	3m	M6	3,800	3,705	KW05204...	71,374	26,037
41.1457	12,500	32.0	10	22	3m	M6	3,800	3,705	KW05204...	72,908	26,381
41.1458	12,500	32.0	12.5	30	2m	M5	2,400	3,348	KW06202...	73,458	28,816
41.1459	12,500	32.0	5	11	5m	M8	4,200	4,568	KW06204...	74,683	24,094
41.1460	12,500	32.0	12.5	30	3m	M6	4,000	3,178	KW04204...	75,222	28,816
41.1461	12,500	32.0	6.3	15	5m	M8	4,200	4,568	KW06204...	76,005	25,350
41.1462	12,500	32.0	12.5	30	3m	M6	2,400	3,767	KW07202...	76,117	28,816
41.1463	12,500	32.0	8	22	5m	M8	4,200	4,568	KW06204...	78,385	26,381
41.1464	12,500	32.0	10	22	5m	M8	4,200	4,568	KW06204...	78,385	26,381
41.1465	12,500	32.0	12.5	30	3m	M6	3,800	3,705	KW05204...	78,567	28,816
41.1466	12,500	32.0	12.5	30	4m	M7	2,200	4,215	KW08202S...	78,960	28,816
41.1467	12,500	32.0	16	37	2m	M5	2,400	3,348	KW06202...	79,222	30,297
41.1468	12,500	32.0	16	37	3m	M6	2,400	3,767	KW07202...	81,881	30,297
41.1469	12,500	32.0	20	40	3m	M6	2,400	3,767	KW07202...	81,881	-
41.1470	12,500	32.0	12.5	30	4m	M7	2,400	4,776	KW08202...	82,520	28,816
41.1471	12,500	32.0	12.5	30	5m	M8	4,200	4,568	KW06204...	84,043	28,816
41.1472	12,500	32.0	20	45	2m	M5	2,400	3,348	KW06202...	84,088	31,561
41.1473	12,500	32.0	16	37	3m	M6	3,800	3,705	KW05204...	84,331	30,297
41.1474	12,500	32.0	15	37	4m	M7	2,200	4,215	KW08202S...	84,725	30,297
41.1475	12,500	32.0	15	37	4m	M7	2,400	4,776	KW08202...	88,285	30,297
41.1476	12,500	32.0	19	45	4m	M7	2,200	4,215	KW08202S...	89,590	31,561
41.1477	12,500	32.0	24	55	4m	M7	2,200	4,215	KW08202S...	98,051	35,850
41.1478	12,500	32.0	20	55	4m	M7	2,400	4,776	KW08202...	101,612	35,850
41.1479	12,500	32.0	24	55	4m	M7	2,400	4,776	KW08202...	101,612	35,850
41.1480	12,500	40.0	25	-	2m	M5	2,800	3,572	KW06202...	-	-
41.1481	12,500	40.0	-	-	2m	M5	2,800	3,572	KW06202...	-	-
41.1482	12,500	40.0	25	-	3m	M6	2,800	4,011	KW07202...	-	-
41.1483	12,500	40.0	-	-	4m	M7	2,800	5,056	KW08202...	-	-
41.1484	12,500	40.0	-	-	4m	M7	2,800	4,635	KW08202S...	-	-
41.1485	12,500	40.0	10	22	2m	M5	2,800	3,572	KW06202...	70,216	26,381

Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed	Lifting Motor	Duty Class		Rail Gauge	Weight	Winch Code	KW Winch	
	kg	m	m/min	kw	FEM	ISO	mm	kg		Lifting Machinery	Panel For Lifting&Trolley
41.1486	12,500	40.0	12.5	30	2m	M5	2,800	3,572	KW06202...	75,875	28,816
41.1487	12,500	40.0	12.5	30	3m	M6	2,800	4,011	KW07202...	78,661	28,816
41.1488	12,500	40.0	16	37	2m	M5	2,800	3,572	KW06202...	81,639	30,297
41.1489	12,500	40.0	12.5	30	4m	M7	2,800	4,635	KW08202S...	82,621	28,816
41.1490	12,500	40.0	16	37	3m	M6	2,800	4,011	KW07202...	84,425	30,297
41.1491	12,500	40.0	20	40	3m	M6	2,800	4,011	KW07202...	84,425	-
41.1492	12,500	40.0	12.5	30	4m	M7	2,800	5,056	KW08202...	85,292	28,816
41.1493	12,500	40.0	20	45	2m	M5	2,800	3,572	KW06202...	86,504	31,561
41.1494	12,500	40.0	15	37	4m	M7	2,800	4,635	KW08202S...	88,385	30,297
41.1495	12,500	40.0	15	37	4m	M7	2,800	5,056	KW08202...	91,057	30,297
41.1496	12,500	40.0	19	45	4m	M7	2,800	4,635	KW08202S...	93,250	31,561
41.1497	12,500	40.0	24	55	4m	M7	2,800	4,635	KW08202S...	101,712	35,850
41.1498	12,500	40.0	20	55	4m	M7	2,800	5,056	KW08202...	104,384	35,850
41.1499	12,500	40.0	24	55	4m	M7	2,800	5,056	KW08202...	104,384	35,850
41.1500	12,500	50.0	25	-	2m	M5	3,400	3,908	KW06202...	-	-
41.1501	12,500	50.0	-	-	2m	M5	3,400	3,908	KW06202...	-	-
41.1502	12,500	50.0	25	-	3m	M6	3,400	4,377	KW07202...	-	-
41.1503	12,500	50.0	-	-	4m	M7	3,200	5,336	KW08202...	-	-
41.1504	12,500	50.0	-	-	4m	M7	3,200	4,914	KW08202S...	-	-
41.1505	12,500	50.0	10	22	2m	M5	3,400	3,908	KW06202...	73,592	26,381
41.1506	12,500	50.0	12.5	30	2m	M5	3,400	3,908	KW06202...	79,251	28,816
41.1507	12,500	50.0	12.5	30	3m	M6	3,400	4,377	KW07202...	82,227	28,816
41.1508	12,500	50.0	16	37	2m	M5	3,400	3,908	KW06202...	85,015	30,297
41.1509	12,500	50.0	12.5	30	4m	M7	3,200	4,914	KW08202S...	85,635	28,816
41.1510	12,500	50.0	16	37	3m	M6	3,400	4,377	KW07202...	87,992	30,297
41.1511	12,500	50.0	20	40	3m	M6	3,400	4,377	KW07202...	87,992	-
41.1512	12,500	50.0	12.5	30	4m	M7	3,200	5,336	KW08202...	88,313	28,816
41.1513	12,500	50.0	20	45	2m	M5	3,400	3,908	KW06202...	89,881	31,561
41.1514	12,500	50.0	15	37	4m	M7	3,200	4,914	KW08202S...	91,399	30,297
41.1515	12,500	50.0	15	37	4m	M7	3,200	5,336	KW08202...	94,078	30,297
41.1516	12,500	50.0	19	45	4m	M7	3,200	4,914	KW08202S...	96,265	31,561
41.1517	12,500	50.0	24	55	4m	M7	3,200	4,914	KW08202S...	104,726	35,850
41.1518	12,500	50.0	20	55	4m	M7	3,200	5,336	KW08202...	107,404	35,850
41.1519	12,500	50.0	24	55	4m	M7	3,200	5,336	KW08202...	107,404	35,850
41.1520	12,500	63.0	25	-	2m	M5	4,200	4,356	KW06202...	-	-
41.1521	12,500	63.0	-	-	2m	M5	4,200	4,356	KW06202...	-	-
41.1522	12,500	63.0	25	-	3m	M6	4,000	4,743	KW07202...	-	-
41.1523	12,500	63.0	-	-	4m	M7	4,000	5,896	KW08202...	-	-
41.1524	12,500	63.0	-	-	4m	M7	4,000	5,478	KW08202S...	-	-
41.1525	12,500	63.0	10	22	2m	M5	4,200	4,356	KW06202...	78,052	26,381
41.1526	12,500	63.0	12.5	30	2m	M5	4,200	4,356	KW06202...	83,711	28,816
41.1527	12,500	63.0	12.5	30	3m	M6	4,000	4,743	KW07202...	86,167	28,816
41.1528	12,500	63.0	16	37	2m	M5	4,200	4,356	KW06202...	89,475	30,297
41.1529	12,500	63.0	12.5	30	4m	M7	4,000	5,478	KW08202S...	90,831	28,816
41.1530	12,500	63.0	16	37	3m	M6	4,000	4,743	KW07202...	91,931	30,297

Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed	Lifting Motor	Duty Class		Rail Gauge	Weight	Winch Code	KW Winch	
	kg	m	m/min	kw	FEM	ISO	mm	kg		Lifting Machinery	Panel For Lifting&Trolley
41.1531	12,500	63.0	20	40	3m	M6	4,000	4,743	KW07202...	91,931	-
41.1532	12,500	63.0	12.5	30	4m	M7	4,000	5,896	KW08202...	93,484	28,816
41.1533	12,500	63.0	20	45	2m	M5	4,200	4,356	KW06202...	94,341	31,561
41.1534	12,500	63.0	15	37	4m	M7	4,000	5,478	KW08202S...	96,596	30,297
41.1535	12,500	63.0	15	37	4m	M7	4,000	5,896	KW08202...	99,248	30,297
41.1536	12,500	63.0	19	45	4m	M7	4,000	5,478	KW08202S...	101,461	31,561
41.1537	12,500	63.0	24	55	4m	M7	4,000	5,478	KW08202S...	109,923	35,850
41.1538	12,500	63.0	20	55	4m	M7	4,000	5,896	KW08202...	112,575	35,850
41.1539	12,500	63.0	24	55	4m	M7	4,000	5,896	KW08202...	112,575	35,850
41.1540	16,000	6.3	12.5	-	2m	M5	1,200	2,030	KW04204...	-	-
41.1541	16,000	6.3	-	-	4m	M7	2,200	2,723	KW04208...	-	-
41.1542	16,000	6.3	-	-	5m	M8	2,000	3,120	KW05208...	-	-
41.1543	16,000	6.3	-	-	4m	M7	1,500	3,056	KW06204...	-	-
41.1544	16,000	6.3	20	-	2m	M5	1,000	2,913	KW07202...	-	-
41.1545	16,000	6.3	25	-	2m	M5	1,000	2,913	KW07202...	-	-
41.1546	16,000	6.3	-	-	3m	M6	1,000	3,796	KW08202...	-	-
41.1547	16,000	6.3	-	-	3m	M6	1,000	3,375	KW08202S...	-	-
41.1548	16,000	6.3	5	15	2m	M5	1,200	2,030	KW04204...	57,105	25,350
41.1549	16,000	6.3	6.3	18.5	2m	M5	1,200	2,030	KW04204...	57,951	26,037
41.1550	16,000	6.3	3	9.2	3m	M6	1,700	2,450	KW04206...	58,479	23,704
41.1551	16,000	6.3	3.8	11	3m	M6	1,700	2,450	KW04206...	59,008	24,094
41.1552	16,000	6.3	8	22	2m	M5	1,200	2,030	KW04204...	59,485	26,381
41.1553	16,000	6.3	5	15	2m	M5	1,200	2,470	KW05204...	59,897	25,350
41.1554	16,000	6.3	5	15	3m	M6	1,700	2,450	KW04206...	60,330	25,350
41.1555	16,000	6.3	6.3	18.5	2m	M5	1,200	2,470	KW05204...	60,743	26,037
41.1556	16,000	6.3	6.3	18.5	3m	M6	1,700	2,450	KW04206...	61,176	26,037
41.1557	16,000	6.3	3.2	11	4m	M7	2,200	2,723	KW04208...	61,300	24,094
41.1558	16,000	6.3	3.2	11	4m	M7	1,700	2,909	KW05206...	61,921	24,094
41.1559	16,000	6.3	8	22	2m	M5	1,200	2,470	KW05204...	62,277	26,381
41.1560	16,000	6.3	4	15	4m	M7	2,200	2,723	KW04208...	62,622	25,350
41.1561	16,000	6.3	4	15	4m	M7	1,700	2,909	KW05206...	63,243	25,350
41.1562	16,000	6.3	5	18.5	4m	M7	2,200	2,723	KW04208...	63,468	26,037
41.1563	16,000	6.3	5	15	4m	M7	1,500	3,056	KW06204...	63,616	25,350
41.1564	16,000	6.3	3.2	11	5m	M8	2,000	3,120	KW05208...	63,820	24,094
41.1565	16,000	6.3	5	18.5	4m	M7	1,700	2,909	KW05206...	64,089	26,037
41.1566	16,000	6.3	6.3	18.5	4m	M7	1,500	3,056	KW06204...	64,462	26,037
41.1567	16,000	6.3	6.3	22	4m	M7	2,200	2,723	KW04208...	65,002	26,381
41.1568	16,000	6.3	4	15	5m	M8	2,000	3,120	KW05208...	65,142	25,350
41.1569	16,000	6.3	10	30	2m	M5	1,200	2,030	KW04204...	65,143	28,816
41.1570	16,000	6.3	6.3	22	4m	M7	1,700	2,909	KW05206...	65,623	26,381
41.1571	16,000	6.3	5	18.5	5m	M8	2,000	3,120	KW05208...	65,988	26,037
41.1572	16,000	6.3	6.3	22	5m	M8	1,500	3,286	KW07204...	67,455	26,381
41.1573	16,000	6.3	6.3	22	5m	M8	2,000	3,120	KW05208...	67,521	26,381
41.1574	16,000	6.3	10	30	2m	M5	1,200	2,470	KW05204...	67,936	28,816
41.1575	16,000	6.3	8.5	30	3m	M6	1,700	2,450	KW04206...	68,368	28,816

Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed	Lifting Motor	Duty Class		Rail Gauge	Weight	Winch Code	KW Winch	
	kg	m	m/min	kw	FEM	ISO	mm	kg		Lifting Machinery	Panel For Lifting&Trolley
41.1576	16,000	6.3	8	30	4m	M7	1,700	2,909	KW05206...	71,281	28,816
41.1577	16,000	6.3	8	30	4m	M7	1,500	3,056	KW06204...	71,655	28,816
41.1578	16,000	6.3	10	30	4m	M7	1,500	3,056	KW06204...	71,655	28,816
41.1579	16,000	6.3	8	30	5m	M8	1,500	3,286	KW07204...	73,114	28,816
41.1580	16,000	6.3	8	30	5m	M8	2,000	3,120	KW05208...	73,180	28,816
41.1581	16,000	6.3	12.5	37	2m	M5	1,200	2,470	KW05204...	73,700	30,297
41.1582	16,000	6.3	12.5	37	2m	M5	1,000	2,913	KW07202...	75,952	30,297
41.1583	16,000	6.3	10	37	4m	M7	1,700	2,909	KW05206...	77,046	30,297
41.1584	16,000	6.3	12.5	37	4m	M7	1,500	3,056	KW06204...	77,419	30,297
41.1585	16,000	6.3	16	45	2m	M5	1,200	2,470	KW05204...	78,565	31,561
41.1586	16,000	6.3	10	37	5m	M8	1,500	3,286	KW07204...	78,879	30,297
41.1587	16,000	6.3	12.5	37	3m	M6	1,000	3,375	KW08202S...	78,884	30,297
41.1588	16,000	6.3	16	45	2m	M5	1,000	2,913	KW07202...	80,817	31,561
41.1589	16,000	6.3	12.5	37	3m	M6	1,000	3,796	KW08202...	81,555	30,297
41.1590	16,000	6.3	12.5	45	5m	M8	1,500	3,286	KW07204...	83,744	31,561
41.1591	16,000	6.3	15	45	3m	M6	1,000	3,375	KW08202S...	83,749	31,561
41.1592	16,000	6.3	15	45	3m	M6	1,000	3,796	KW08202...	86,421	31,561
41.1593	16,000	6.3	19	55	3m	M6	1,000	3,375	KW08202S...	92,211	35,850
41.1594	16,000	6.3	24	75	3m	M6	1,000	3,375	KW08202S...	102,364	46,110
41.1595	16,000	6.3	20	75	3m	M6	1,000	3,796	KW08202...	105,036	46,110
41.1596	16,000	6.3	24	75	3m	M6	1,000	3,796	KW08202...	105,036	46,110
41.1597	16,000	8.0	12.5	-	2m	M5	1,500	2,153	KW04204...	-	-
41.1598	16,000	8.0	-	-	4m	M7	2,700	2,928	KW04208...	-	-
41.1599	16,000	8.0	-	-	5m	M8	2,400	3,310	KW05208...	-	-
41.1600	16,000	8.0	-	-	4m	M7	1,700	3,168	KW06204...	-	-
41.1601	16,000	8.0	20	-	2m	M5	1,200	3,035	KW07202...	-	-
41.1602	16,000	8.0	25	-	2m	M5	1,200	3,035	KW07202...	-	-
41.1603	16,000	8.0	-	-	3m	M6	1,200	3,936	KW08202...	-	-
41.1604	16,000	8.0	-	-	3m	M6	1,200	3,515	KW08202S...	-	-
41.1605	16,000	8.0	5	15	2m	M5	1,500	2,153	KW04204...	58,248	25,350
41.1606	16,000	8.0	6.3	18.5	2m	M5	1,500	2,153	KW04204...	59,094	26,037
41.1607	16,000	8.0	3	9.2	3m	M6	2,000	2,573	KW04206...	59,773	23,704
41.1608	16,000	8.0	3.8	11	3m	M6	2,000	2,573	KW04206...	60,302	24,094
41.1609	16,000	8.0	8	22	2m	M5	1,500	2,153	KW04204...	60,628	26,381
41.1610	16,000	8.0	5	15	2m	M5	1,500	2,612	KW05204...	61,161	25,350
41.1611	16,000	8.0	5	15	3m	M6	2,000	2,573	KW04206...	61,624	25,350
41.1612	16,000	8.0	6.3	18.5	2m	M5	1,500	2,612	KW05204...	62,007	26,037
41.1613	16,000	8.0	6.3	18.5	3m	M6	2,000	2,573	KW04206...	62,470	26,037
41.1614	16,000	8.0	3.2	11	4m	M7	2,700	2,928	KW04208...	63,266	24,094
41.1615	16,000	8.0	3.2	11	4m	M7	2,000	3,052	KW05206...	63,342	24,094
41.1616	16,000	8.0	8	22	2m	M5	1,500	2,612	KW05204...	63,541	26,381
41.1617	16,000	8.0	4	15	4m	M7	2,700	2,928	KW04208...	64,588	25,350
41.1618	16,000	8.0	4	15	4m	M7	2,000	3,052	KW05206...	64,664	25,350
41.1619	16,000	8.0	5	15	4m	M7	1,700	3,168	KW06204...	64,689	25,350
41.1620	16,000	8.0	5	18.5	4m	M7	2,700	2,928	KW04208...	65,434	26,037

Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed	Lifting Motor	Duty Class		Rail Gauge	Weight	Winch Code	KW Winch	
	kg	m	m/min	kw	FEM	ISO	mm	kg		Lifting Machinery	Panel For Lifting&Trolley
41.1621	16,000	8.0	5	18.5	4m	M7	2,000	3,052	KW05206...	65,510	26,037
41.1622	16,000	8.0	6.3	18.5	4m	M7	1,700	3,168	KW06204...	65,535	26,037
41.1623	16,000	8.0	3.2	11	5m	M8	2,400	3,310	KW05208...	65,690	24,094
41.1624	16,000	8.0	10	30	2m	M5	1,500	2,153	KW04204...	66,286	28,816
41.1625	16,000	8.0	6.3	22	4m	M7	2,700	2,928	KW04208...	66,968	26,381
41.1626	16,000	8.0	4	15	5m	M8	2,400	3,310	KW05208...	67,012	25,350
41.1627	16,000	8.0	6.3	22	4m	M7	2,000	3,052	KW05206...	67,044	26,381
41.1628	16,000	8.0	6.3	22	5m	M8	1,500	3,286	KW07204...	67,818	26,381
41.1629	16,000	8.0	5	18.5	5m	M8	2,400	3,310	KW05208...	67,858	26,037
41.1630	16,000	8.0	10	30	2m	M5	1,500	2,612	KW05204...	69,199	28,816
41.1631	16,000	8.0	6.3	22	5m	M8	2,400	3,310	KW05208...	69,392	26,381
41.1632	16,000	8.0	8.5	30	3m	M6	2,000	2,573	KW04206...	69,663	28,816
41.1633	16,000	8.0	8	30	4m	M7	2,000	3,052	KW05206...	72,702	28,816
41.1634	16,000	8.0	8	30	4m	M7	1,700	3,168	KW06204...	72,728	28,816
41.1635	16,000	8.0	10	30	4m	M7	1,700	3,168	KW06204...	72,728	28,816
41.1636	16,000	8.0	8	30	5m	M8	1,500	3,286	KW07204...	73,477	28,816
41.1637	16,000	8.0	12.5	37	2m	M5	1,500	2,612	KW05204...	74,964	30,297
41.1638	16,000	8.0	8	30	5m	M8	2,400	3,310	KW05208...	75,050	28,816
41.1639	16,000	8.0	12.5	37	2m	M5	1,200	3,035	KW07202...	76,937	30,297
41.1640	16,000	8.0	10	37	4m	M7	2,000	3,052	KW05206...	78,467	30,297
41.1641	16,000	8.0	12.5	37	4m	M7	1,700	3,168	KW06204...	78,492	30,297
41.1642	16,000	8.0	10	37	5m	M8	1,500	3,286	KW07204...	79,241	30,297
41.1643	16,000	8.0	16	45	2m	M5	1,500	2,612	KW05204...	79,829	31,561
41.1644	16,000	8.0	12.5	37	3m	M6	1,200	3,515	KW08202S...	79,984	30,297
41.1645	16,000	8.0	16	45	2m	M5	1,200	3,035	KW07202...	81,803	31,561
41.1646	16,000	8.0	12.5	37	3m	M6	1,200	3,936	KW08202...	82,655	30,297
41.1647	16,000	8.0	12.5	45	5m	M8	1,500	3,286	KW07204...	84,106	31,561
41.1648	16,000	8.0	15	45	3m	M6	1,200	3,515	KW08202S...	84,849	31,561
41.1649	16,000	8.0	15	45	3m	M6	1,200	3,936	KW08202...	87,521	31,561
41.1650	16,000	8.0	19	55	3m	M6	1,200	3,515	KW08202S...	93,310	35,850
41.1651	16,000	8.0	24	75	3m	M6	1,200	3,515	KW08202S...	103,464	46,110
41.1652	16,000	8.0	20	75	3m	M6	1,200	3,936	KW08202...	106,136	46,110
41.1653	16,000	8.0	24	75	3m	M6	1,200	3,936	KW08202...	106,136	46,110
41.1654	16,000	10.0	12.5	-	2m	M5	1,700	2,235	KW04204...	-	-
41.1655	16,000	10.0	-	-	4m	M7	3,000	3,051	KW04208...	-	-
41.1656	16,000	10.0	-	-	5m	M8	2,700	3,452	KW05208...	-	-
41.1657	16,000	10.0	-	-	4m	M7	2,000	3,336	KW06204...	-	-
41.1658	16,000	10.0	20	-	2m	M5	1,200	3,035	KW07202...	-	-
41.1659	16,000	10.0	25	-	2m	M5	1,200	3,035	KW07202...	-	-
41.1660	16,000	10.0	-	-	3m	M6	1,200	3,936	KW08202...	-	-
41.1661	16,000	10.0	-	-	3m	M6	1,200	3,515	KW08202S...	-	-
41.1662	16,000	10.0	5	15	2m	M5	1,700	2,235	KW04204...	59,195	25,350
41.1663	16,000	10.0	6.3	18.5	2m	M5	1,700	2,235	KW04204...	60,041	26,037
41.1664	16,000	10.0	3	9.2	3m	M6	2,200	2,655	KW04206...	60,898	23,704
41.1665	16,000	10.0	3.8	11	3m	M6	2,200	2,655	KW04206...	61,427	24,094

No.	Load	Lifting Height	Lifting Speed	Lifting Motor	Duty Class		Rail Guage	Weight	Winch Code	KW Winch	
	kg	m	m/min	kw	FEM	ISO	mm	kg		Lifting Machinery	Panel For Lifting&Trolley
41.1666	16,000	10.0	8	22	2m	M5	1,700	2,235	KW04204...	61,575	26,381
41.1667	16,000	10.0	5	15	2m	M5	1,700	2,707	KW05204...	62,190	25,350
41.1668	16,000	10.0	5	15	3m	M6	2,200	2,655	KW04206...	62,749	25,350
41.1669	16,000	10.0	6.3	18.5	2m	M5	1,700	2,707	KW05204...	63,036	26,037
41.1670	16,000	10.0	6.3	18.5	3m	M6	2,200	2,655	KW04206...	63,595	26,037
41.1671	16,000	10.0	3.2	11	4m	M7	2,200	3,147	KW05206...	64,549	24,094
41.1672	16,000	10.0	8	22	2m	M5	1,700	2,707	KW05204...	64,570	26,381
41.1673	16,000	10.0	3.2	11	4m	M7	3,000	3,051	KW04208...	64,828	24,094
41.1674	16,000	10.0	4	15	4m	M7	2,200	3,147	KW05206...	65,871	25,350
41.1675	16,000	10.0	4	15	4m	M7	3,000	3,051	KW04208...	66,150	25,350
41.1676	16,000	10.0	5	15	4m	M7	2,000	3,336	KW06204...	66,182	25,350
41.1677	16,000	10.0	5	18.5	4m	M7	2,200	3,147	KW05206...	66,717	26,037
41.1678	16,000	10.0	5	18.5	4m	M7	3,000	3,051	KW04208...	66,996	26,037
41.1679	16,000	10.0	6.3	18.5	4m	M7	2,000	3,336	KW06204...	67,028	26,037
41.1680	16,000	10.0	10	30	2m	M5	1,700	2,235	KW04204...	67,233	28,816
41.1681	16,000	10.0	3.2	11	5m	M8	2,700	3,452	KW05208...	67,373	24,094
41.1682	16,000	10.0	6.3	22	4m	M7	2,200	3,147	KW05206...	68,251	26,381
41.1683	16,000	10.0	6.3	22	4m	M7	3,000	3,051	KW04208...	68,530	26,381
41.1684	16,000	10.0	4	15	5m	M8	2,700	3,452	KW05208...	68,695	25,350
41.1685	16,000	10.0	6.3	22	5m	M8	1,700	3,408	KW07204...	69,019	26,381
41.1686	16,000	10.0	5	18.5	5m	M8	2,700	3,452	KW05208...	69,541	26,037
41.1687	16,000	10.0	10	30	2m	M5	1,700	2,707	KW05204...	70,229	28,816
41.1688	16,000	10.0	8.5	30	3m	M6	2,200	2,655	KW04206...	70,787	28,816
41.1689	16,000	10.0	6.3	22	5m	M8	2,700	3,452	KW05208...	71,075	26,381
41.1690	16,000	10.0	8	30	4m	M7	2,200	3,147	KW05206...	73,909	28,816
41.1691	16,000	10.0	8	30	4m	M7	2,000	3,336	KW06204...	74,220	28,816
41.1692	16,000	10.0	10	30	4m	M7	2,000	3,336	KW06204...	74,220	28,816
41.1693	16,000	10.0	8	30	5m	M8	1,700	3,408	KW07204...	74,677	28,816
41.1694	16,000	10.0	12.5	37	2m	M5	1,700	2,707	KW05204...	75,993	30,297
41.1695	16,000	10.0	8	30	5m	M8	2,700	3,452	KW05208...	76,733	28,816
41.1696	16,000	10.0	12.5	37	2m	M5	1,200	3,035	KW07202...	77,186	30,297
41.1697	16,000	10.0	10	37	4m	M7	2,200	3,147	KW05206...	79,674	30,297
41.1698	16,000	10.0	12.5	37	4m	M7	2,000	3,336	KW06204...	79,985	30,297
41.1699	16,000	10.0	12.5	37	3m	M6	1,200	3,515	KW08202S...	80,232	30,297
41.1700	16,000	10.0	10	37	5m	M8	1,700	3,408	KW07204...	80,442	30,297
41.1701	16,000	10.0	16	45	2m	M5	1,700	2,707	KW05204...	80,858	31,561
41.1702	16,000	10.0	16	45	2m	M5	1,200	3,035	KW07202...	82,052	31,561
41.1703	16,000	10.0	12.5	37	3m	M6	1,200	3,936	KW08202...	82,904	30,297
41.1704	16,000	10.0	15	45	3m	M6	1,200	3,515	KW08202S...	85,098	31,561
41.1705	16,000	10.0	12.5	45	5m	M8	1,700	3,408	KW07204...	85,307	31,561
41.1706	16,000	10.0	15	45	3m	M6	1,200	3,936	KW08202...	87,769	31,561
41.1707	16,000	10.0	19	55	3m	M6	1,200	3,515	KW08202S...	93,559	35,850
41.1708	16,000	10.0	24	75	3m	M6	1,200	3,515	KW08202S...	103,713	46,110
41.1709	16,000	10.0	20	75	3m	M6	1,200	3,936	KW08202...	106,385	46,110
41.1710	16,000	10.0	24	75	3m	M6	1,200	3,936	KW08202...	106,385	46,110

Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed	Lifting Motor	Duty Class		Rail Gauge	Weight	Winch Code	KW Winch	
	kg	m	m/min	kw	FEM	ISO	mm	kg		Lifting Machinery	Panel For Lifting&Trolley
41.1711	16,000	12.5	12.5	-	2m	M5	2,000	2,358	KW04204...	-	-
41.1712	16,000	12.5	-	-	4m	M7	3,400	3,215	KW04208...	-	-
41.1713	16,000	12.5	-	-	5m	M8	3,200	3,690	KW05208...	-	-
41.1714	16,000	12.5	-	-	4m	M7	2,200	3,448	KW06204...	-	-
41.1715	16,000	12.5	20	-	2m	M5	1,500	3,218	KW07202...	-	-
41.1716	16,000	12.5	25	-	2m	M5	1,500	3,218	KW07202...	-	-
41.1717	16,000	12.5	-	-	3m	M6	1,500	4,146	KW08202...	-	-
41.1718	16,000	12.5	-	-	3m	M6	1,500	3,726	KW08202S...	-	-
41.1719	16,000	12.5	5	15	2m	M5	2,000	2,358	KW04204...	60,508	25,350
41.1720	16,000	12.5	6.3	18.5	2m	M5	2,000	2,358	KW04204...	61,355	26,037
41.1721	16,000	12.5	8	22	2m	M5	2,000	2,358	KW04204...	62,888	26,381
41.1722	16,000	12.5	3	9.2	3m	M6	2,700	2,860	KW04206...	62,954	23,704
41.1723	16,000	12.5	3.8	11	3m	M6	2,700	2,860	KW04206...	63,483	24,094
41.1724	16,000	12.5	5	15	2m	M5	2,000	2,850	KW05204...	63,631	25,350
41.1725	16,000	12.5	6.3	18.5	2m	M5	2,000	2,850	KW05204...	64,477	26,037
41.1726	16,000	12.5	5	15	3m	M6	2,700	2,860	KW04206...	64,805	25,350
41.1727	16,000	12.5	6.3	18.5	3m	M6	2,700	2,860	KW04206...	65,651	26,037
41.1728	16,000	12.5	8	22	2m	M5	2,000	2,850	KW05204...	66,011	26,381
41.1729	16,000	12.5	3.2	11	4m	M7	2,600	3,337	KW05206...	66,510	24,094
41.1730	16,000	12.5	3.2	11	4m	M7	3,400	3,215	KW04208...	66,846	24,094
41.1731	16,000	12.5	5	15	4m	M7	2,200	3,448	KW06204...	67,426	25,350
41.1732	16,000	12.5	4	15	4m	M7	2,600	3,337	KW05206...	67,832	25,350
41.1733	16,000	12.5	4	15	4m	M7	3,400	3,215	KW04208...	68,168	25,350
41.1734	16,000	12.5	6.3	18.5	4m	M7	2,200	3,448	KW06204...	68,272	26,037
41.1735	16,000	12.5	10	30	2m	M5	2,000	2,358	KW04204...	68,547	28,816
41.1736	16,000	12.5	5	18.5	4m	M7	2,600	3,337	KW05206...	68,678	26,037
41.1737	16,000	12.5	5	18.5	4m	M7	3,400	3,215	KW04208...	69,014	26,037
41.1738	16,000	12.5	3.2	11	5m	M8	3,200	3,690	KW05208...	69,861	24,094
41.1739	16,000	12.5	6.3	22	4m	M7	2,600	3,337	KW05206...	70,212	26,381
41.1740	16,000	12.5	6.3	22	4m	M7	3,400	3,215	KW04208...	70,548	26,381
41.1741	16,000	12.5	4	15	5m	M8	3,200	3,690	KW05208...	71,183	25,350
41.1742	16,000	12.5	6.3	22	5m	M8	2,200	3,713	KW07204...	71,487	26,381
41.1743	16,000	12.5	10	30	2m	M5	2,000	2,850	KW05204...	71,669	28,816
41.1744	16,000	12.5	5	18.5	5m	M8	3,200	3,690	KW05208...	72,029	26,037
41.1745	16,000	12.5	8.5	30	3m	M6	2,700	2,860	KW04206...	72,843	28,816
41.1746	16,000	12.5	6.3	22	5m	M8	3,200	3,690	KW05208...	73,563	26,381
41.1747	16,000	12.5	8	30	4m	M7	2,200	3,448	KW06204...	75,464	28,816
41.1748	16,000	12.5	10	30	4m	M7	2,200	3,448	KW06204...	75,464	28,816
41.1749	16,000	12.5	8	30	4m	M7	2,600	3,337	KW05206...	75,870	28,816
41.1750	16,000	12.5	8	30	5m	M8	2,200	3,713	KW07204...	77,146	28,816
41.1751	16,000	12.5	12.5	37	2m	M5	2,000	2,850	KW05204...	77,434	30,297
41.1752	16,000	12.5	12.5	37	2m	M5	1,500	3,218	KW07202...	78,658	30,297
41.1753	16,000	12.5	8	30	5m	M8	3,200	3,690	KW05208...	79,221	28,816
41.1754	16,000	12.5	12.5	37	4m	M7	2,200	3,448	KW06204...	81,229	30,297
41.1755	16,000	12.5	10	37	4m	M7	2,600	3,337	KW05206...	81,635	30,297

Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed	Lifting Motor	Duty Class		Rail Gauge	Weight	Winch Code	KW Winch	
	kg	m	m/min	kw	FEM	ISO	mm	kg		Lifting Machinery	Panel For Lifting&Trolley
41.1756	16,000	12.5	12.5	37	3m	M6	1,500	3,726	KW08202S...	81,882	30,297
41.1757	16,000	12.5	16	45	2m	M5	2,000	2,850	KW05204...	82,299	31,561
41.1758	16,000	12.5	10	37	5m	M8	2,200	3,713	KW07204...	82,910	30,297
41.1759	16,000	12.5	16	45	2m	M5	1,500	3,218	KW07202...	83,524	31,561
41.1760	16,000	12.5	12.5	37	3m	M6	1,500	4,146	KW08202...	84,548	30,297
41.1761	16,000	12.5	15	45	3m	M6	1,500	3,726	KW08202S...	86,748	31,561
41.1762	16,000	12.5	12.5	45	5m	M8	2,200	3,713	KW07204...	87,776	31,561
41.1763	16,000	12.5	15	45	3m	M6	1,500	4,146	KW08202...	89,413	31,561
41.1764	16,000	12.5	19	55	3m	M6	1,500	3,726	KW08202S...	95,209	35,850
41.1765	16,000	12.5	24	75	3m	M6	1,500	3,726	KW08202S...	105,363	46,110
41.1766	16,000	12.5	20	75	3m	M6	1,500	4,146	KW08202...	108,028	46,110
41.1767	16,000	12.5	24	75	3m	M6	1,500	4,146	KW08202...	108,028	46,110
41.1768	16,000	16.0	12.5	-	2m	M5	2,200	2,440	KW04204...	-	-
41.1769	16,000	16.0	-	-	4m	M7	4,200	3,543	KW04208...	-	-
41.1770	16,000	16.0	-	-	5m	M8	3,800	3,975	KW05208...	-	-
41.1771	16,000	16.0	-	-	4m	M7	2,600	3,672	KW06204...	-	-
41.1772	16,000	16.0	20	-	2m	M5	1,500	3,218	KW07202...	-	-
41.1773	16,000	16.0	25	-	2m	M5	1,500	3,218	KW07202...	-	-
41.1774	16,000	16.0	-	-	3m	M6	1,500	4,146	KW08202...	-	-
41.1775	16,000	16.0	-	-	3m	M6	1,500	3,726	KW08202S...	-	-
41.1776	16,000	16.0	5	15	2m	M5	2,200	2,440	KW04204...	61,775	25,350
41.1777	16,000	16.0	6.3	18.5	2m	M5	2,200	2,440	KW04204...	62,621	26,037
41.1778	16,000	16.0	8	22	2m	M5	2,200	2,440	KW04204...	64,155	26,381
41.1779	16,000	16.0	5	15	2m	M5	2,200	2,945	KW05204...	64,980	25,350
41.1780	16,000	16.0	6.3	18.5	2m	M5	2,200	2,945	KW05204...	65,826	26,037
41.1781	16,000	16.0	3	9.2	3m	M6	3,400	3,147	KW04206...	65,832	23,704
41.1782	16,000	16.0	3.8	11	3m	M6	3,400	3,147	KW04206...	66,361	24,094
41.1783	16,000	16.0	8	22	2m	M5	2,200	2,945	KW05204...	67,360	26,381
41.1784	16,000	16.0	5	15	3m	M6	3,400	3,147	KW04206...	67,683	25,350
41.1785	16,000	16.0	6.3	18.5	3m	M6	3,400	3,147	KW04206...	68,530	26,037
41.1786	16,000	16.0	3.2	11	4m	M7	3,000	3,527	KW05206...	68,773	24,094
41.1787	16,000	16.0	5	15	4m	M7	2,600	3,672	KW06204...	69,594	25,350
41.1788	16,000	16.0	10	30	2m	M5	2,200	2,440	KW04204...	69,814	28,816
41.1789	16,000	16.0	4	15	4m	M7	3,000	3,527	KW05206...	70,095	25,350
41.1790	16,000	16.0	3.2	11	4m	M7	4,200	3,543	KW04208...	70,296	24,094
41.1791	16,000	16.0	6.3	18.5	4m	M7	2,600	3,672	KW06204...	70,440	26,037
41.1792	16,000	16.0	5	18.5	4m	M7	3,000	3,527	KW05206...	70,941	26,037
41.1793	16,000	16.0	4	15	4m	M7	4,200	3,543	KW04208...	71,618	25,350
41.1794	16,000	16.0	5	18.5	4m	M7	4,200	3,543	KW04208...	72,464	26,037
41.1795	16,000	16.0	6.3	22	4m	M7	3,000	3,527	KW05206...	72,475	26,381
41.1796	16,000	16.0	6.3	22	5m	M8	2,400	3,835	KW07204...	73,008	26,381
41.1797	16,000	16.0	10	30	2m	M5	2,200	2,945	KW05204...	73,018	28,816
41.1798	16,000	16.0	3.2	11	5m	M8	3,800	3,975	KW05208...	73,037	24,094
41.1799	16,000	16.0	6.3	22	4m	M7	4,200	3,543	KW04208...	73,998	26,381
41.1800	16,000	16.0	4	15	5m	M8	3,800	3,975	KW05208...	74,360	25,350

Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed	Lifting Motor	Duty Class		Rail Gauge	Weight	Winch Code	KW Winch	
	kg	m	m/min	kw	FEM	ISO	mm	kg		Lifting Machinery	Panel For Lifting&Trolley
41.1801	16,000	16.0	5	18.5	5m	M8	3,800	3,975	KW05208...	75,206	26,037
41.1802	16,000	16.0	8.5	30	3m	M6	3,400	3,147	KW04206...	75,722	28,816
41.1803	16,000	16.0	6.3	22	5m	M8	3,800	3,975	KW05208...	76,739	26,381
41.1804	16,000	16.0	8	30	4m	M7	2,600	3,672	KW06204...	77,632	28,816
41.1805	16,000	16.0	10	30	4m	M7	2,600	3,672	KW06204...	77,632	28,816
41.1806	16,000	16.0	8	30	4m	M7	3,000	3,527	KW05206...	78,133	28,816
41.1807	16,000	16.0	8	30	5m	M8	2,400	3,835	KW07204...	78,667	28,816
41.1808	16,000	16.0	12.5	37	2m	M5	2,200	2,945	KW05204...	78,783	30,297
41.1809	16,000	16.0	12.5	37	2m	M5	1,500	3,218	KW07202...	79,094	30,297
41.1810	16,000	16.0	12.5	37	3m	M6	1,500	3,726	KW08202S...	82,318	30,297
41.1811	16,000	16.0	8	30	5m	M8	3,800	3,975	KW05208...	82,398	28,816
41.1812	16,000	16.0	12.5	37	4m	M7	2,600	3,672	KW06204...	83,397	30,297
41.1813	16,000	16.0	16	45	2m	M5	2,200	2,945	KW05204...	83,648	31,561
41.1814	16,000	16.0	10	37	4m	M7	3,000	3,527	KW05206...	83,898	30,297
41.1815	16,000	16.0	16	45	2m	M5	1,500	3,218	KW07202...	83,959	31,561
41.1816	16,000	16.0	10	37	5m	M8	2,400	3,835	KW07204...	84,431	30,297
41.1817	16,000	16.0	12.5	37	3m	M6	1,500	4,146	KW08202...	84,983	30,297
41.1818	16,000	16.0	15	45	3m	M6	1,500	3,726	KW08202S...	87,183	31,561
41.1819	16,000	16.0	12.5	45	5m	M8	2,400	3,835	KW07204...	89,296	31,561
41.1820	16,000	16.0	15	45	3m	M6	1,500	4,146	KW08202...	89,848	31,561
41.1821	16,000	16.0	19	55	3m	M6	1,500	3,726	KW08202S...	95,645	35,850
41.1822	16,000	16.0	24	75	3m	M6	1,500	3,726	KW08202S...	105,798	46,110
41.1823	16,000	16.0	20	75	3m	M6	1,500	4,146	KW08202...	108,464	46,110
41.1824	16,000	16.0	24	75	3m	M6	1,500	4,146	KW08202...	108,464	46,110
41.1825	16,000	20.0	12.5	-	2m	M5	2,700	2,645	KW04204...	-	-
41.1826	16,000	20.0	-	-	4m	M7	3,000	3,896	KW06204...	-	-
41.1827	16,000	20.0	20	-	2m	M5	1,700	3,340	KW07202...	-	-
41.1828	16,000	20.0	25	-	2m	M5	1,700	3,340	KW07202...	-	-
41.1829	16,000	20.0	-	-	3m	M6	1,700	4,286	KW08202...	-	-
41.1830	16,000	20.0	-	-	3m	M6	1,700	3,864	KW08202S...	-	-
41.1831	16,000	20.0	5	15	2m	M5	2,700	2,645	KW04204...	63,929	25,350
41.1832	16,000	20.0	6.3	18.5	2m	M5	2,700	2,645	KW04204...	64,775	26,037
41.1833	16,000	20.0	8	22	2m	M5	2,700	2,645	KW04204...	66,309	26,381
41.1834	16,000	20.0	5	15	2m	M5	2,600	3,135	KW05204...	67,039	25,350
41.1835	16,000	20.0	6.3	18.5	2m	M5	2,600	3,135	KW05204...	67,885	26,037
41.1836	16,000	20.0	3	9.2	3m	M6	4,000	3,393	KW04206...	68,602	23,704
41.1837	16,000	20.0	3.8	11	3m	M6	4,000	3,393	KW04206...	69,131	24,094
41.1838	16,000	20.0	8	22	2m	M5	2,600	3,135	KW05204...	69,418	26,381
41.1839	16,000	20.0	5	15	3m	M6	4,000	3,393	KW04206...	70,453	25,350
41.1840	16,000	20.0	6.3	18.5	3m	M6	4,000	3,393	KW04206...	71,299	26,037
41.1841	16,000	20.0	3.2	11	4m	M7	3,600	3,812	KW05206...	71,790	24,094
41.1842	16,000	20.0	5	15	4m	M7	3,000	3,896	KW06204...	71,868	25,350
41.1843	16,000	20.0	10	30	2m	M5	2,700	2,645	KW04204...	71,968	28,816
41.1844	16,000	20.0	6.3	18.5	4m	M7	3,000	3,896	KW06204...	72,714	26,037
41.1845	16,000	20.0	4	15	4m	M7	3,600	3,812	KW05206...	73,112	25,350

No.	Load	Lifting Height	Lifting Speed	Lifting Motor	Duty Class		Rail Guage	Weight	Winch Code	KW Winch	
	kg	m	m/min	kw	FEM	ISO	mm	kg		Lifting Machinery	Panel For Lifting&Trolley
41.1846	16,000	20.0	5	18.5	4m	M7	3,600	3,812	KW05206...	73,958	26,037
41.1847	16,000	20.0	10	30	2m	M5	2,600	3,135	KW05204...	75,077	28,816
41.1848	16,000	20.0	6.3	22	5m	M8	2,800	4,079	KW07204...	75,409	26,381
41.1849	16,000	20.0	6.3	22	4m	M7	3,600	3,812	KW05206...	75,492	26,381
41.1850	16,000	20.0	8.5	30	3m	M6	4,000	3,393	KW04206...	78,491	28,816
41.1851	16,000	20.0	8	30	4m	M7	3,000	3,896	KW06204...	79,907	28,816
41.1852	16,000	20.0	10	30	4m	M7	3,000	3,896	KW06204...	79,907	28,816
41.1853	16,000	20.0	12.5	37	2m	M5	1,700	3,340	KW07202...	80,366	30,297
41.1854	16,000	20.0	12.5	37	2m	M5	2,600	3,135	KW05204...	80,842	30,297
41.1855	16,000	20.0	8	30	5m	M8	2,800	4,079	KW07204...	81,068	28,816
41.1856	16,000	20.0	8	30	4m	M7	3,600	3,812	KW05206...	81,150	28,816
41.1857	16,000	20.0	12.5	37	3m	M6	1,700	3,864	KW08202S...	83,691	30,297
41.1858	16,000	20.0	16	45	2m	M5	1,700	3,340	KW07202...	85,231	31,561
41.1859	16,000	20.0	12.5	37	4m	M7	3,000	3,896	KW06204...	85,671	30,297
41.1860	16,000	20.0	16	45	2m	M5	2,600	3,135	KW05204...	85,707	31,561
41.1861	16,000	20.0	12.5	37	3m	M6	1,700	4,286	KW08202...	86,369	30,297
41.1862	16,000	20.0	10	37	5m	M8	2,800	4,079	KW07204...	86,832	30,297
41.1863	16,000	20.0	10	37	4m	M7	3,600	3,812	KW05206...	86,915	30,297
41.1864	16,000	20.0	15	45	3m	M6	1,700	3,864	KW08202S...	88,556	31,561
41.1865	16,000	20.0	15	45	3m	M6	1,700	4,286	KW08202...	91,234	31,561
41.1866	16,000	20.0	12.5	45	5m	M8	2,800	4,079	KW07204...	91,698	31,561
41.1867	16,000	20.0	19	55	3m	M6	1,700	3,864	KW08202S...	97,018	35,850
41.1868	16,000	20.0	24	75	3m	M6	1,700	3,864	KW08202S...	107,172	46,110
41.1869	16,000	20.0	20	75	3m	M6	1,700	4,286	KW08202...	109,850	46,110
41.1870	16,000	20.0	24	75	3m	M6	1,700	4,286	KW08202...	109,850	46,110
41.1871	16,000	25.0	12.5	-	2m	M5	3,400	2,932	KW04204...	-	-
41.1872	16,000	25.0	-	-	4m	M7	3,400	4,120	KW06204...	-	-
41.1873	16,000	25.0	20	-	2m	M5	2,000	3,523	KW07202...	-	-
41.1874	16,000	25.0	25	-	2m	M5	2,000	3,523	KW07202...	-	-
41.1875	16,000	25.0	-	-	3m	M6	2,000	4,496	KW08202...	-	-
41.1876	16,000	25.0	-	-	3m	M6	2,000	4,077	KW08202S...	-	-
41.1877	16,000	25.0	5	15	2m	M5	3,400	2,932	KW04204...	66,817	25,350
41.1878	16,000	25.0	6.3	18.5	2m	M5	3,400	2,932	KW04204...	67,663	26,037
41.1879	16,000	25.0	8	22	2m	M5	3,400	2,932	KW04204...	69,196	26,381
41.1880	16,000	25.0	5	15	2m	M5	3,000	3,325	KW05204...	69,311	25,350
41.1881	16,000	25.0	6.3	18.5	2m	M5	3,000	3,325	KW05204...	70,157	26,037
41.1882	16,000	25.0	8	22	2m	M5	3,000	3,325	KW05204...	71,690	26,381
41.1883	16,000	25.0	5	15	4m	M7	3,400	4,120	KW06204...	74,356	25,350
41.1884	16,000	25.0	10	30	2m	M5	3,400	2,932	KW04204...	74,855	28,816
41.1885	16,000	25.0	3.2	11	4m	M7	4,200	4,097	KW05206...	75,109	24,094
41.1886	16,000	25.0	6.3	18.5	4m	M7	3,400	4,120	KW06204...	75,202	26,037
41.1887	16,000	25.0	4	15	4m	M7	4,200	4,097	KW05206...	76,431	25,350
41.1888	16,000	25.0	5	18.5	4m	M7	4,200	4,097	KW05206...	77,277	26,037
41.1889	16,000	25.0	10	30	2m	M5	3,000	3,325	KW05204...	77,349	28,816
41.1890	16,000	25.0	6.3	22	5m	M8	3,400	4,445	KW07204...	78,798	26,381

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No.	Load	Lifting Height	Lifting Speed	Lifting Motor	Duty Class		Rail Gauge	Weight	Winch Code	KW Winch	
	kg	m	m/min	kw	FEM	ISO	mm	kg		Lifting Machinery	Panel For Lifting&Trolley
41.1891	16,000	25.0	6.3	22	4m	M7	4,200	4,097	KW05206...	78,811	26,381
41.1892	16,000	25.0	12.5	37	2m	M5	2,000	3,523	KW07202...	82,149	30,297
41.1893	16,000	25.0	8	30	4m	M7	3,400	4,120	KW06204...	82,394	28,816
41.1894	16,000	25.0	10	30	4m	M7	3,400	4,120	KW06204...	82,394	28,816
41.1895	16,000	25.0	12.5	37	2m	M5	3,000	3,325	KW05204...	83,113	30,297
41.1896	16,000	25.0	8	30	5m	M8	3,400	4,445	KW07204...	84,457	28,816
41.1897	16,000	25.0	8	30	4m	M7	4,200	4,097	KW05206...	84,469	28,816
41.1898	16,000	25.0	12.5	37	3m	M6	2,000	4,077	KW08202S...	85,665	30,297
41.1899	16,000	25.0	16	45	2m	M5	2,000	3,523	KW07202...	87,014	31,561
41.1900	16,000	25.0	16	45	2m	M5	3,000	3,325	KW05204...	87,979	31,561
41.1901	16,000	25.0	12.5	37	4m	M7	3,400	4,120	KW06204...	88,159	30,297
41.1902	16,000	25.0	12.5	37	3m	M6	2,000	4,496	KW08202...	88,324	30,297
41.1903	16,000	25.0	10	37	5m	M8	3,400	4,445	KW07204...	90,221	30,297
41.1904	16,000	25.0	10	37	4m	M7	4,200	4,097	KW05206...	90,234	30,297
41.1905	16,000	25.0	15	45	3m	M6	2,000	4,077	KW08202S...	90,530	31,561
41.1906	16,000	25.0	15	45	3m	M6	2,000	4,496	KW08202...	93,189	31,561
41.1907	16,000	25.0	12.5	45	5m	M8	3,400	4,445	KW07204...	95,087	31,561
41.1908	16,000	25.0	19	55	3m	M6	2,000	4,077	KW08202S...	98,992	35,850
41.1909	16,000	25.0	24	75	3m	M6	2,000	4,077	KW08202S...	109,145	46,110
41.1910	16,000	25.0	20	75	3m	M6	2,000	4,496	KW08202...	111,804	46,110
41.1911	16,000	25.0	24	75	3m	M6	2,000	4,496	KW08202...	111,804	46,110
41.1912	16,000	32.0	12.5	-	2m	M5	4,000	3,178	KW04204...	-	-
41.1913	16,000	32.0	-	-	4m	M7	4,200	4,568	KW06204...	-	-
41.1914	16,000	32.0	20	-	2m	M5	2,400	3,767	KW07202...	-	-
41.1915	16,000	32.0	25	-	2m	M5	2,400	3,767	KW07202...	-	-
41.1916	16,000	32.0	-	-	3m	M6	2,400	4,776	KW08202...	-	-
41.1917	16,000	32.0	-	-	3m	M6	2,200	4,215	KW08202S...	-	-
41.1918	16,000	32.0	5	15	2m	M5	4,000	3,178	KW04204...	69,870	25,350
41.1919	16,000	32.0	6.3	18.5	2m	M5	4,000	3,178	KW04204...	70,716	26,037
41.1920	16,000	32.0	8	22	2m	M5	4,000	3,178	KW04204...	72,250	26,381
41.1921	16,000	32.0	5	15	2m	M5	3,800	3,705	KW05204...	73,215	25,350
41.1922	16,000	32.0	6.3	18.5	2m	M5	3,800	3,705	KW05204...	74,061	26,037
41.1923	16,000	32.0	8	22	2m	M5	3,800	3,705	KW05204...	75,595	26,381
41.1924	16,000	32.0	10	30	2m	M5	4,000	3,178	KW04204...	77,909	28,816
41.1925	16,000	32.0	5	15	4m	M7	4,200	4,568	KW06204...	78,691	25,350
41.1926	16,000	32.0	6.3	18.5	4m	M7	4,200	4,568	KW06204...	79,538	26,037
41.1927	16,000	32.0	10	30	2m	M5	3,800	3,705	KW05204...	81,253	28,816
41.1928	16,000	32.0	6.3	22	5m	M8	4,000	4,811	KW07204...	82,613	26,381
41.1929	16,000	32.0	12.5	37	2m	M5	2,400	3,767	KW07202...	84,568	30,297
41.1930	16,000	32.0	8	30	4m	M7	4,200	4,568	KW06204...	86,730	28,816
41.1931	16,000	32.0	10	30	4m	M7	4,200	4,568	KW06204...	86,730	28,816
41.1932	16,000	32.0	12.5	37	2m	M5	3,800	3,705	KW05204...	87,018	30,297
41.1933	16,000	32.0	12.5	37	3m	M6	2,200	4,215	KW08202S...	87,411	30,297
41.1934	16,000	32.0	8	30	5m	M8	4,000	4,811	KW07204...	88,272	28,816
41.1935	16,000	32.0	16	45	2m	M5	2,400	3,767	KW07202...	89,433	31,561

Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed	Lifting Motor	Duty Class		Rail Gauge	Weight	Winch Code	KW Winch	
	kg	m	m/min	kw	FEM	ISO	mm	kg		Lifting Machinery	Panel For Lifting&Trolley
41.1936	16,000	32.0	12.5	37	3m	M6	2,400	4,776	KW08202...	90,971	30,297
41.1937	16,000	32.0	16	45	2m	M5	3,800	3,705	KW05204...	91,883	31,561
41.1938	16,000	32.0	15	45	3m	M6	2,200	4,215	KW08202S...	92,276	31,561
41.1939	16,000	32.0	12.5	37	4m	M7	4,200	4,568	KW06204...	92,494	30,297
41.1940	16,000	32.0	10	37	5m	M8	4,000	4,811	KW07204...	94,036	30,297
41.1941	16,000	32.0	15	45	3m	M6	2,400	4,776	KW08202...	95,837	31,561
41.1942	16,000	32.0	12.5	45	5m	M8	4,000	4,811	KW07204...	98,902	31,561
41.1943	16,000	32.0	19	55	3m	M6	2,200	4,215	KW08202S...	100,738	35,850
41.1944	16,000	32.0	24	75	3m	M6	2,200	4,215	KW08202S...	110,892	46,110
41.1945	16,000	32.0	20	75	3m	M6	2,400	4,776	KW08202...	114,452	46,110
41.1946	16,000	32.0	24	75	3m	M6	2,400	4,776	KW08202...	114,452	46,110
41.1947	16,000	40.0	20	-	2m	M5	2,800	4,011	KW07202...	-	-
41.1948	16,000	40.0	25	-	2m	M5	2,800	4,011	KW07202...	-	-
41.1949	16,000	40.0	-	-	3m	M6	2,800	5,056	KW08202...	-	-
41.1950	16,000	40.0	-	-	3m	M6	2,800	4,635	KW08202S...	-	-
41.1951	16,000	40.0	12.5	37	2m	M5	2,800	4,011	KW07202...	87,112	30,297
41.1952	16,000	40.0	12.5	37	3m	M6	2,800	4,635	KW08202S...	91,072	30,297
41.1953	16,000	40.0	16	45	2m	M5	2,800	4,011	KW07202...	91,977	31,561
41.1954	16,000	40.0	12.5	37	3m	M6	2,800	5,056	KW08202...	93,743	30,297
41.1955	16,000	40.0	15	45	3m	M6	2,800	4,635	KW08202S...	95,937	31,561
41.1956	16,000	40.0	15	45	3m	M6	2,800	5,056	KW08202...	98,609	31,561
41.1957	16,000	40.0	19	55	3m	M6	2,800	4,635	KW08202S...	104,398	35,850
41.1958	16,000	40.0	24	75	3m	M6	2,800	4,635	KW08202S...	114,552	46,110
41.1959	16,000	40.0	20	75	3m	M6	2,800	5,056	KW08202...	117,224	46,110
41.1960	16,000	40.0	24	75	3m	M6	2,800	5,056	KW08202...	117,224	46,110
41.1961	16,000	50.0	20	-	2m	M5	3,400	4,377	KW07202...	-	-
41.1962	16,000	50.0	25	-	2m	M5	3,400	4,377	KW07202...	-	-
41.1963	16,000	50.0	-	-	3m	M6	3,200	5,336	KW08202...	-	-
41.1964	16,000	50.0	-	-	3m	M6	3,200	4,914	KW08202S...	-	-
41.1965	16,000	50.0	12.5	37	2m	M5	3,400	4,377	KW07202...	90,678	30,297
41.1966	16,000	50.0	12.5	37	3m	M6	3,200	4,914	KW08202S...	94,086	30,297
41.1967	16,000	50.0	16	45	2m	M5	3,400	4,377	KW07202...	95,543	31,561
41.1968	16,000	50.0	12.5	37	3m	M6	3,200	5,336	KW08202...	96,764	30,297
41.1969	16,000	50.0	15	45	3m	M6	3,200	4,914	KW08202S...	98,951	31,561
41.1970	16,000	50.0	15	45	3m	M6	3,200	5,336	KW08202...	101,629	31,561
41.1971	16,000	50.0	19	55	3m	M6	3,200	4,914	KW08202S...	107,413	35,850
41.1972	16,000	50.0	24	75	3m	M6	3,200	4,914	KW08202S...	117,567	46,110
41.1973	16,000	50.0	20	75	3m	M6	3,200	5,336	KW08202...	120,245	46,110
41.1974	16,000	50.0	24	75	3m	M6	3,200	5,336	KW08202...	120,245	46,110
41.1975	16,000	63.0	20	-	2m	M5	4,000	4,743	KW07202...	-	-
41.1976	16,000	63.0	25	-	2m	M5	4,000	4,743	KW07202...	-	-
41.1977	16,000	63.0	-	-	3m	M6	4,000	5,896	KW08202...	-	-
41.1978	16,000	63.0	-	-	3m	M6	4,000	5,478	KW08202S...	-	-
41.1979	16,000	63.0	12.5	37	2m	M5	4,000	4,743	KW07202...	94,618	30,297
41.1980	16,000	63.0	12.5	37	3m	M6	4,000	5,478	KW08202S...	99,282	30,297

Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed	Lifting Motor	Duty Class		Rail Gauge	Weight	Winch Code	KW Winch	
	kg	m	m/min	kw	FEM	ISO	mm	kg		Lifting Machinery	Panel For Lifting&Trolley
41.1981	16,000	63.0	16	45	2m	M5	4,000	4,743	KW07202...	99,483	31,561
41.1982	16,000	63.0	12.5	37	3m	M6	4,000	5,896	KW08202...	101,935	30,297
41.1983	16,000	63.0	15	45	3m	M6	4,000	5,478	KW08202S...	104,148	31,561
41.1984	16,000	63.0	15	45	3m	M6	4,000	5,896	KW08202...	106,800	31,561
41.1985	16,000	63.0	19	55	3m	M6	4,000	5,478	KW08202S...	112,609	35,850
41.1986	16,000	63.0	24	75	3m	M6	4,000	5,478	KW08202S...	122,763	46,110
41.1987	16,000	63.0	20	75	3m	M6	4,000	5,896	KW08202...	125,416	46,110
41.1988	16,000	63.0	24	75	3m	M6	4,000	5,896	KW08202...	125,416	46,110
41.1989	18,000	6.3	-	-	2m	M5	1,000	3,796	KW08202...	-	-
41.1990	18,000	6.3	24	-	2m	M5	1,000	3,375	KW08202S...	-	-
41.1991	18,000	6.3	-	-	2m	M5	1,000	3,375	KW08202S...	-	-
41.1992	18,000	6.3	12.5	45	2m	M5	1,000	3,375	KW08202S...	85,584	31,561
41.1993	18,000	6.3	15	45	2m	M5	1,000	3,375	KW08202S...	85,584	31,561
41.1994	18,000	6.3	12.5	45	2m	M5	1,000	3,796	KW08202...	88,256	31,561
41.1995	18,000	6.3	15	45	2m	M5	1,000	3,796	KW08202...	88,256	31,561
41.1996	18,000	6.3	19	55	2m	M5	1,000	3,375	KW08202S...	94,046	35,850
41.1997	18,000	6.3	20	75	2m	M5	1,000	3,796	KW08202...	106,871	46,110
41.1998	18,000	6.3	24	75	2m	M5	1,000	3,796	KW08202...	106,871	46,110
41.1999	18,000	8.0	-	-	2m	M5	1,200	3,936	KW08202...	-	-
41.2000	18,000	8.0	24	-	2m	M5	1,200	3,515	KW08202S...	-	-
41.2001	18,000	8.0	-	-	2m	M5	1,200	3,515	KW08202S...	-	-
41.2002	18,000	8.0	12.5	45	2m	M5	1,200	3,515	KW08202S...	86,684	31,561
41.2003	18,000	8.0	15	45	2m	M5	1,200	3,515	KW08202S...	86,684	31,561
41.2004	18,000	8.0	12.5	45	2m	M5	1,200	3,936	KW08202...	89,356	31,561
41.2005	18,000	8.0	15	45	2m	M5	1,200	3,936	KW08202...	89,356	31,561
41.2006	18,000	8.0	19	55	2m	M5	1,200	3,515	KW08202S...	95,146	35,850
41.2007	18,000	8.0	20	75	2m	M5	1,200	3,936	KW08202...	107,971	46,110
41.2008	18,000	8.0	24	75	2m	M5	1,200	3,936	KW08202...	107,971	46,110
41.2009	18,000	10.0	-	-	2m	M5	1,200	3,936	KW08202...	-	-
41.2010	18,000	10.0	24	-	2m	M5	1,200	3,515	KW08202S...	-	-
41.2011	18,000	10.0	-	-	2m	M5	1,200	3,515	KW08202S...	-	-
41.2012	18,000	10.0	12.5	45	2m	M5	1,200	3,515	KW08202S...	86,933	31,561
41.2013	18,000	10.0	15	45	2m	M5	1,200	3,515	KW08202S...	86,933	31,561
41.2014	18,000	10.0	12.5	45	2m	M5	1,200	3,936	KW08202...	89,605	31,561
41.2015	18,000	10.0	15	45	2m	M5	1,200	3,936	KW08202...	89,605	31,561
41.2016	18,000	10.0	19	55	2m	M5	1,200	3,515	KW08202S...	95,394	35,850
41.2017	18,000	10.0	20	75	2m	M5	1,200	3,936	KW08202...	108,220	46,110
41.2018	18,000	10.0	24	75	2m	M5	1,200	3,936	KW08202...	108,220	46,110
41.2019	18,000	12.5	-	-	2m	M5	1,500	4,146	KW08202...	-	-
41.2020	18,000	12.5	24	-	2m	M5	1,500	3,726	KW08202S...	-	-
41.2021	18,000	12.5	-	-	2m	M5	1,500	3,726	KW08202S...	-	-
41.2022	18,000	12.5	12.5	45	2m	M5	1,500	3,726	KW08202S...	88,583	31,561
41.2023	18,000	12.5	15	45	2m	M5	1,500	3,726	KW08202S...	88,583	31,561
41.2024	18,000	12.5	12.5	45	2m	M5	1,500	4,146	KW08202...	91,248	31,561
41.2025	18,000	12.5	15	45	2m	M5	1,500	4,146	KW08202...	91,248	31,561

No.	Load	Lifting Height	Lifting Speed	Lifting Motor	Duty Class		Rail Guage	Weight	Winch Code	KW Winch	
	kg	m	m/min	kw	FEM	ISO	mm	kg		Lifting Machinery	Panel For Lifting&Trolley
41.2026	18,000	12.5	19	55	2m	M5	1,500	3,726	KW08202S...	97,044	35,850
41.2027	18,000	12.5	20	75	2m	M5	1,500	4,146	KW08202...	109,864	46,110
41.2028	18,000	12.5	24	75	2m	M5	1,500	4,146	KW08202...	109,864	46,110
41.2029	18,000	16.0	-	-	2m	M5	1,500	4,146	KW08202...	-	-
41.2030	18,000	16.0	24	-	2m	M5	1,500	3,726	KW08202S...	-	-
41.2031	18,000	16.0	-	-	2m	M5	1,500	3,726	KW08202S...	-	-
41.2032	18,000	16.0	12.5	45	2m	M5	1,500	3,726	KW08202S...	89,018	31,561
41.2033	18,000	16.0	15	45	2m	M5	1,500	3,726	KW08202S...	89,018	31,561
41.2034	18,000	16.0	12.5	45	2m	M5	1,500	4,146	KW08202...	91,684	31,561
41.2035	18,000	16.0	15	45	2m	M5	1,500	4,146	KW08202...	91,684	31,561
41.2036	18,000	16.0	19	55	2m	M5	1,500	3,726	KW08202S...	97,480	35,850
41.2037	18,000	16.0	20	75	2m	M5	1,500	4,146	KW08202...	110,299	46,110
41.2038	18,000	16.0	24	75	2m	M5	1,500	4,146	KW08202...	110,299	46,110
41.2039	18,000	20.0	-	-	2m	M5	1,700	4,286	KW08202...	-	-
41.2040	18,000	20.0	24	-	2m	M5	1,700	3,864	KW08202S...	-	-
41.2041	18,000	20.0	-	-	2m	M5	1,700	3,864	KW08202S...	-	-
41.2042	18,000	20.0	12.5	45	2m	M5	1,700	3,864	KW08202S...	90,391	31,561
41.2043	18,000	20.0	15	45	2m	M5	1,700	3,864	KW08202S...	90,391	31,561
41.2044	18,000	20.0	12.5	45	2m	M5	1,700	4,286	KW08202...	93,070	31,561
41.2045	18,000	20.0	15	45	2m	M5	1,700	4,286	KW08202...	93,070	31,561
41.2046	18,000	20.0	19	55	2m	M5	1,700	3,864	KW08202S...	98,853	35,850
41.2047	18,000	20.0	20	75	2m	M5	1,700	4,286	KW08202...	111,685	46,110
41.2048	18,000	20.0	24	75	2m	M5	1,700	4,286	KW08202...	111,685	46,110
41.2049	18,000	25.0	-	-	2m	M5	2,000	4,496	KW08202...	-	-
41.2050	18,000	25.0	24	-	2m	M5	2,000	4,077	KW08202S...	-	-
41.2051	18,000	25.0	-	-	2m	M5	2,000	4,077	KW08202S...	-	-
41.2052	18,000	25.0	12.5	45	2m	M5	2,000	4,077	KW08202S...	92,365	31,561
41.2053	18,000	25.0	15	45	2m	M5	2,000	4,077	KW08202S...	92,365	31,561
41.2054	18,000	25.0	12.5	45	2m	M5	2,000	4,496	KW08202...	95,024	31,561
41.2055	18,000	25.0	15	45	2m	M5	2,000	4,496	KW08202...	95,024	31,561
41.2056	18,000	25.0	19	55	2m	M5	2,000	4,077	KW08202S...	100,827	35,850
41.2057	18,000	25.0	20	75	2m	M5	2,000	4,496	KW08202...	113,640	46,110
41.2058	18,000	25.0	24	75	2m	M5	2,000	4,496	KW08202...	113,640	46,110
41.2059	18,000	32.0	-	-	2m	M5	2,400	4,776	KW08202...	-	-
41.2060	18,000	32.0	24	-	2m	M5	2,200	4,215	KW08202S...	-	-
41.2061	18,000	32.0	-	-	2m	M5	2,200	4,215	KW08202S...	-	-
41.2062	18,000	32.0	12.5	45	2m	M5	2,200	4,215	KW08202S...	94,112	31,561
41.2063	18,000	32.0	15	45	2m	M5	2,200	4,215	KW08202S...	94,112	31,561
41.2064	18,000	32.0	12.5	45	2m	M5	2,400	4,776	KW08202...	97,672	31,561
41.2065	18,000	32.0	15	45	2m	M5	2,400	4,776	KW08202...	97,672	31,561
41.2066	18,000	32.0	19	55	2m	M5	2,200	4,215	KW08202S...	102,573	35,850
41.2067	18,000	32.0	20	75	2m	M5	2,400	4,776	KW08202...	116,287	46,110
41.2068	18,000	32.0	24	75	2m	M5	2,400	4,776	KW08202...	116,287	46,110
41.2069	18,000	40.0	-	-	2m	M5	2,800	5,056	KW08202...	-	-
41.2070	18,000	40.0	24	-	2m	M5	2,800	4,635	KW08202S...	-	-

Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed	Lifting Motor	Duty Class		Rail Gauge	Weight	Winch Code	KW Winch	
	kg	m	m/min	kw	FEM	ISO	mm	kg		Lifting Machinery	Panel For Lifting&Trolley
41.2071	18,000	40.0	-	-	2m	M5	2,800	4,635	KW08202S...	-	-
41.2072	18,000	40.0	12.5	45	2m	M5	2,800	4,635	KW08202S...	97,772	31,561
41.2073	18,000	40.0	15	45	2m	M5	2,800	4,635	KW08202S...	97,772	31,561
41.2074	18,000	40.0	12.5	45	2m	M5	2,800	5,056	KW08202...	100,444	31,561
41.2075	18,000	40.0	15	45	2m	M5	2,800	5,056	KW08202...	100,444	31,561
41.2076	18,000	40.0	19	55	2m	M5	2,800	4,635	KW08202S...	106,234	35,850
41.2077	18,000	40.0	20	75	2m	M5	2,800	5,056	KW08202...	119,059	46,110
41.2078	18,000	40.0	24	75	2m	M5	2,800	5,056	KW08202...	119,059	46,110
41.2079	18,000	50.0	-	-	2m	M5	3,200	5,336	KW08202...	-	-
41.2080	18,000	50.0	24	-	2m	M5	3,200	4,914	KW08202S...	-	-
41.2081	18,000	50.0	-	-	2m	M5	3,200	4,914	KW08202S...	-	-
41.2082	18,000	50.0	12.5	45	2m	M5	3,200	4,914	KW08202S...	100,786	31,561
41.2083	18,000	50.0	15	45	2m	M5	3,200	4,914	KW08202S...	100,786	31,561
41.2084	18,000	50.0	12.5	45	2m	M5	3,200	5,336	KW08202...	103,465	31,561
41.2085	18,000	50.0	15	45	2m	M5	3,200	5,336	KW08202...	103,465	31,561
41.2086	18,000	50.0	19	55	2m	M5	3,200	4,914	KW08202S...	109,248	35,850
41.2087	18,000	50.0	20	75	2m	M5	3,200	5,336	KW08202...	122,080	46,110
41.2088	18,000	50.0	24	75	2m	M5	3,200	5,336	KW08202...	122,080	46,110
41.2089	18,000	63.0	-	-	2m	M5	4,000	5,896	KW08202...	-	-
41.2090	18,000	63.0	24	-	2m	M5	4,000	5,478	KW08202S...	-	-
41.2091	18,000	63.0	-	-	2m	M5	4,000	5,478	KW08202S...	-	-
41.2092	18,000	63.0	12.5	45	2m	M5	4,000	5,478	KW08202S...	105,983	31,561
41.2093	18,000	63.0	15	45	2m	M5	4,000	5,478	KW08202S...	105,983	31,561
41.2094	18,000	63.0	12.5	45	2m	M5	4,000	5,896	KW08202...	108,635	31,561
41.2095	18,000	63.0	15	45	2m	M5	4,000	5,896	KW08202...	108,635	31,561
41.2096	18,000	63.0	19	55	2m	M5	4,000	5,478	KW08202S...	114,444	35,850
41.2097	18,000	63.0	20	75	2m	M5	4,000	5,896	KW08202...	127,251	46,110
41.2098	18,000	63.0	24	75	2m	M5	4,000	5,896	KW08202...	127,251	46,110
41.2099	20,000	6.3	-	-	3m	M6	2,200	2,723	KW04208...	-	-
41.2100	20,000	6.3	-	-	4m	M7	2,000	3,120	KW05208...	-	-
41.2101	20,000	6.3	-	-	3m	M6	1,500	3,056	KW06204...	-	-
41.2102	20,000	6.3	-	-	5m	M8	1,500	4,214	KW08204...	-	-
41.2103	20,000	6.3	-	-	5m	M8	1,500	3,981	KW08204S...	-	-
41.2104	20,000	6.3	3	11	2m	M5	1,700	2,450	KW04206...	60,843	24,358
41.2105	20,000	6.3	3.8	15	2m	M5	1,700	2,450	KW04206...	62,165	25,614
41.2106	20,000	6.3	5	18.5	2m	M5	1,700	2,450	KW04206...	63,011	26,302
41.2107	20,000	6.3	3.2	15	3m	M6	2,200	2,723	KW04208...	64,457	25,614
41.2108	20,000	6.3	4	15	3m	M6	2,200	2,723	KW04208...	64,457	25,614
41.2109	20,000	6.3	6.3	22	2m	M5	1,700	2,450	KW04206...	64,545	26,645
41.2110	20,000	6.3	3.2	15	3m	M6	1,700	2,909	KW05206...	65,078	25,614
41.2111	20,000	6.3	4	15	3m	M6	1,700	2,909	KW05206...	65,078	25,614
41.2112	20,000	6.3	5	18.5	3m	M6	2,200	2,723	KW04208...	65,303	26,302
41.2113	20,000	6.3	5	18.5	3m	M6	1,700	2,909	KW05206...	65,924	26,302
41.2114	20,000	6.3	5	18.5	3m	M6	1,500	3,056	KW06204...	66,297	26,302
41.2115	20,000	6.3	3.2	15	4m	M7	2,000	3,120	KW05208...	66,977	25,614

Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed	Lifting Motor	Duty Class		Rail Gauge	Weight	Winch Code	KW Winch	
	kg	m	m/min	kw	FEM	ISO	mm	kg		Lifting Machinery	Panel For Lifting&Trolley
41.2116	20,000	6.3	4	15	4m	M7	2,000	3,120	KW05208...	66,977	25,614
41.2117	20,000	6.3	3.2	15	5m	M8	1,700	3,236	KW06206...	67,153	25,614
41.2118	20,000	6.3	4	15	5m	M8	1,700	3,236	KW06206...	67,153	25,614
41.2119	20,000	6.3	5	18.5	4m	M7	2,000	3,120	KW05208...	67,823	26,302
41.2120	20,000	6.3	6.3	22	3m	M6	1,500	3,056	KW06204...	67,831	26,645
41.2121	20,000	6.3	5	22	5m	M8	1,700	3,236	KW06206...	69,533	26,645
41.2122	20,000	6.3	8.5	30	2m	M5	1,700	2,450	KW04206...	70,204	29,081
41.2123	20,000	6.3	6.3	30	3m	M6	2,200	2,723	KW04208...	72,496	29,081
41.2124	20,000	6.3	6.3	30	3m	M6	1,700	2,909	KW05206...	73,116	29,081
41.2125	20,000	6.3	8	30	3m	M6	1,700	2,909	KW05206...	73,116	29,081
41.2126	20,000	6.3	8	30	3m	M6	1,500	3,056	KW06204...	73,490	29,081
41.2127	20,000	6.3	6.3	30	4m	M7	1,500	3,286	KW07204...	74,949	29,081
41.2128	20,000	6.3	8	30	4m	M7	1,500	3,286	KW07204...	74,949	29,081
41.2129	20,000	6.3	6.3	30	4m	M7	2,000	3,120	KW05208...	75,015	29,081
41.2130	20,000	6.3	8	30	4m	M7	2,000	3,120	KW05208...	75,015	29,081
41.2131	20,000	6.3	6.3	30	5m	M8	1,700	3,236	KW06206...	75,192	29,081
41.2132	20,000	6.3	8	30	5m	M8	1,700	3,236	KW06206...	75,192	29,081
41.2133	20,000	6.3	10	37	3m	M6	1,700	2,909	KW05206...	78,881	30,562
41.2134	20,000	6.3	10	37	3m	M6	1,500	3,056	KW06204...	79,254	30,562
41.2135	20,000	6.3	6.3	30	5m	M8	1,500	3,981	KW08204S...	79,360	29,081
41.2136	20,000	6.3	7.5	30	5m	M8	1,500	3,981	KW08204S...	79,360	29,081
41.2137	20,000	6.3	10	37	4m	M7	1,500	3,286	KW07204...	80,714	30,562
41.2138	20,000	6.3	6.3	30	5m	M8	1,500	4,214	KW08204...	80,838	29,081
41.2139	20,000	6.3	7.5	30	5m	M8	1,500	4,214	KW08204...	80,838	29,081
41.2140	20,000	6.3	10	37	5m	M8	1,700	3,236	KW06206...	80,956	30,562
41.2141	20,000	6.3	12.5	45	3m	M6	1,500	3,056	KW06204...	84,119	31,826
41.2142	20,000	6.3	9.5	37	5m	M8	1,500	3,981	KW08204S...	85,124	30,562
41.2143	20,000	6.3	12.5	45	4m	M7	1,500	3,286	KW07204...	85,579	31,826
41.2144	20,000	6.3	12	45	5m	M8	1,500	3,981	KW08204S...	89,990	31,826
41.2145	20,000	6.3	10	45	5m	M8	1,500	4,214	KW08204...	91,468	31,826
41.2146	20,000	6.3	12	45	5m	M8	1,500	4,214	KW08204...	91,468	31,826
41.2147	20,000	8.0	-	-	3m	M6	2,700	2,928	KW04208...	-	-
41.2148	20,000	8.0	-	-	4m	M7	2,400	3,310	KW05208...	-	-
41.2149	20,000	8.0	-	-	3m	M6	1,700	3,168	KW06204...	-	-
41.2150	20,000	8.0	-	-	5m	M8	1,500	4,214	KW08204...	-	-
41.2151	20,000	8.0	-	-	5m	M8	1,500	3,981	KW08204S...	-	-
41.2152	20,000	8.0	3	11	2m	M5	2,000	2,573	KW04206...	62,137	24,358
41.2153	20,000	8.0	3.8	15	2m	M5	2,000	2,573	KW04206...	63,459	25,614
41.2154	20,000	8.0	5	18.5	2m	M5	2,000	2,573	KW04206...	64,305	26,302
41.2155	20,000	8.0	6.3	22	2m	M5	2,000	2,573	KW04206...	65,839	26,645
41.2156	20,000	8.0	3.2	15	3m	M6	2,700	2,928	KW04208...	66,423	25,614
41.2157	20,000	8.0	4	15	3m	M6	2,700	2,928	KW04208...	66,423	25,614
41.2158	20,000	8.0	3.2	15	3m	M6	2,000	3,052	KW05206...	66,499	25,614
41.2159	20,000	8.0	4	15	3m	M6	2,000	3,052	KW05206...	66,499	25,614
41.2160	20,000	8.0	5	18.5	3m	M6	2,700	2,928	KW04208...	67,269	26,302

Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed	Lifting Motor	Duty Class		Rail Gauge	Weight	Winch Code	KW Winch	
	kg	m	m/min	kw	FEM	ISO	mm	kg		Lifting Machinery	Panel For Lifting&Trolley
41.2161	20,000	8.0	5	18.5	3m	M6	2,000	3,052	KW05206...	67,345	26,302
41.2162	20,000	8.0	5	18.5	3m	M6	1,700	3,168	KW06204...	67,371	26,302
41.2163	20,000	8.0	3.2	15	5m	M8	2,000	3,404	KW06206...	68,733	25,614
41.2164	20,000	8.0	4	15	5m	M8	2,000	3,404	KW06206...	68,733	25,614
41.2165	20,000	8.0	3.2	15	4m	M7	2,400	3,310	KW05208...	68,847	25,614
41.2166	20,000	8.0	4	15	4m	M7	2,400	3,310	KW05208...	68,847	25,614
41.2167	20,000	8.0	6.3	22	3m	M6	1,700	3,168	KW06204...	68,904	26,645
41.2168	20,000	8.0	5	18.5	4m	M7	2,400	3,310	KW05208...	69,693	26,302
41.2169	20,000	8.0	5	22	5m	M8	2,000	3,404	KW06206...	71,113	26,645
41.2170	20,000	8.0	8.5	30	2m	M5	2,000	2,573	KW04206...	71,498	29,081
41.2171	20,000	8.0	6.3	30	3m	M6	2,700	2,928	KW04208...	74,461	29,081
41.2172	20,000	8.0	6.3	30	3m	M6	2,000	3,052	KW05206...	74,537	29,081
41.2173	20,000	8.0	8	30	3m	M6	2,000	3,052	KW05206...	74,537	29,081
41.2174	20,000	8.0	8	30	3m	M6	1,700	3,168	KW06204...	74,563	29,081
41.2175	20,000	8.0	6.3	30	4m	M7	1,500	3,286	KW07204...	75,312	29,081
41.2176	20,000	8.0	8	30	4m	M7	1,500	3,286	KW07204...	75,312	29,081
41.2177	20,000	8.0	6.3	30	5m	M8	2,000	3,404	KW06206...	76,771	29,081
41.2178	20,000	8.0	8	30	5m	M8	2,000	3,404	KW06206...	76,771	29,081
41.2179	20,000	8.0	6.3	30	4m	M7	2,400	3,310	KW05208...	76,886	29,081
41.2180	20,000	8.0	8	30	4m	M7	2,400	3,310	KW05208...	76,886	29,081
41.2181	20,000	8.0	6.3	30	5m	M8	1,500	3,981	KW08204S...	79,722	29,081
41.2182	20,000	8.0	7.5	30	5m	M8	1,500	3,981	KW08204S...	79,722	29,081
41.2183	20,000	8.0	10	37	3m	M6	2,000	3,052	KW05206...	80,302	30,562
41.2184	20,000	8.0	10	37	3m	M6	1,700	3,168	KW06204...	80,327	30,562
41.2185	20,000	8.0	10	37	4m	M7	1,500	3,286	KW07204...	81,076	30,562
41.2186	20,000	8.0	6.3	30	5m	M8	1,500	4,214	KW08204...	81,201	29,081
41.2187	20,000	8.0	7.5	30	5m	M8	1,500	4,214	KW08204...	81,201	29,081
41.2188	20,000	8.0	10	37	5m	M8	2,000	3,404	KW06206...	82,536	30,562
41.2189	20,000	8.0	12.5	45	3m	M6	1,700	3,168	KW06204...	85,193	31,826
41.2190	20,000	8.0	9.5	37	5m	M8	1,500	3,981	KW08204S...	85,487	30,562
41.2191	20,000	8.0	12.5	45	4m	M7	1,500	3,286	KW07204...	85,942	31,826
41.2192	20,000	8.0	12	45	5m	M8	1,500	3,981	KW08204S...	90,352	31,826
41.2193	20,000	8.0	10	45	5m	M8	1,500	4,214	KW08204...	91,831	31,826
41.2194	20,000	8.0	12	45	5m	M8	1,500	4,214	KW08204...	91,831	31,826
41.2195	20,000	10.0	-	-	3m	M6	3,000	3,051	KW04208...	-	-
41.2196	20,000	10.0	-	-	4m	M7	2,700	3,452	KW05208...	-	-
41.2197	20,000	10.0	-	-	3m	M6	2,000	3,336	KW06204...	-	-
41.2198	20,000	10.0	-	-	5m	M8	1,700	4,354	KW08204...	-	-
41.2199	20,000	10.0	-	-	5m	M8	1,700	4,123	KW08204S...	-	-
41.2200	20,000	10.0	3	11	2m	M5	2,200	2,655	KW04206...	63,262	24,358
41.2201	20,000	10.0	3.8	15	2m	M5	2,200	2,655	KW04206...	64,584	25,614
41.2202	20,000	10.0	5	18.5	2m	M5	2,200	2,655	KW04206...	65,430	26,302
41.2203	20,000	10.0	6.3	22	2m	M5	2,200	2,655	KW04206...	66,964	26,645
41.2204	20,000	10.0	3.2	15	3m	M6	2,200	3,147	KW05206...	67,706	25,614
41.2205	20,000	10.0	4	15	3m	M6	2,200	3,147	KW05206...	67,706	25,614

Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed	Lifting Motor	Duty Class		Rail Gauge	Weight	Winch Code	KW Winch	
	kg	m	m/min	kw	FEM	ISO	mm	kg		Lifting Machinery	Panel For Lifting&Trolley
41.2206	20,000	10.0	3.2	15	3m	M6	3,000	3,051	KW04208...	67,985	25,614
41.2207	20,000	10.0	4	15	3m	M6	3,000	3,051	KW04208...	67,985	25,614
41.2208	20,000	10.0	5	18.5	3m	M6	2,200	3,147	KW05206...	68,552	26,302
41.2209	20,000	10.0	5	18.5	3m	M6	3,000	3,051	KW04208...	68,831	26,302
41.2210	20,000	10.0	5	18.5	3m	M6	2,000	3,336	KW06204...	68,863	26,302
41.2211	20,000	10.0	6.3	22	3m	M6	2,000	3,336	KW06204...	70,397	26,645
41.2212	20,000	10.0	3.2	15	4m	M7	2,700	3,452	KW05208...	70,530	25,614
41.2213	20,000	10.0	4	15	4m	M7	2,700	3,452	KW05208...	70,530	25,614
41.2214	20,000	10.0	3.2	15	5m	M8	2,400	3,628	KW06206...	70,759	25,614
41.2215	20,000	10.0	4	15	5m	M8	2,400	3,628	KW06206...	70,759	25,614
41.2216	20,000	10.0	5	18.5	4m	M7	2,700	3,452	KW05208...	71,376	26,302
41.2217	20,000	10.0	8.5	30	2m	M5	2,200	2,655	KW04206...	72,622	29,081
41.2218	20,000	10.0	5	22	5m	M8	2,400	3,628	KW06206...	73,138	26,645
41.2219	20,000	10.0	6.3	30	3m	M6	2,200	3,147	KW05206...	75,745	29,081
41.2220	20,000	10.0	8	30	3m	M6	2,200	3,147	KW05206...	75,745	29,081
41.2221	20,000	10.0	6.3	30	3m	M6	3,000	3,051	KW04208...	76,024	29,081
41.2222	20,000	10.0	8	30	3m	M6	2,000	3,336	KW06204...	76,055	29,081
41.2223	20,000	10.0	6.3	30	4m	M7	1,700	3,408	KW07204...	76,512	29,081
41.2224	20,000	10.0	8	30	4m	M7	1,700	3,408	KW07204...	76,512	29,081
41.2225	20,000	10.0	6.3	30	4m	M7	2,700	3,452	KW05208...	78,569	29,081
41.2226	20,000	10.0	8	30	4m	M7	2,700	3,452	KW05208...	78,569	29,081
41.2227	20,000	10.0	6.3	30	5m	M8	2,400	3,628	KW06206...	78,797	29,081
41.2228	20,000	10.0	8	30	5m	M8	2,400	3,628	KW06206...	78,797	29,081
41.2229	20,000	10.0	6.3	30	5m	M8	1,700	4,123	KW08204S...	81,050	29,081
41.2230	20,000	10.0	7.5	30	5m	M8	1,700	4,123	KW08204S...	81,050	29,081
41.2231	20,000	10.0	10	37	3m	M6	2,200	3,147	KW05206...	81,509	30,562
41.2232	20,000	10.0	10	37	3m	M6	2,000	3,336	KW06204...	81,820	30,562
41.2233	20,000	10.0	10	37	4m	M7	1,700	3,408	KW07204...	82,277	30,562
41.2234	20,000	10.0	6.3	30	5m	M8	1,700	4,354	KW08204...	82,516	29,081
41.2235	20,000	10.0	7.5	30	5m	M8	1,700	4,354	KW08204...	82,516	29,081
41.2236	20,000	10.0	10	37	5m	M8	2,400	3,628	KW06206...	84,561	30,562
41.2237	20,000	10.0	12.5	45	3m	M6	2,000	3,336	KW06204...	86,685	31,826
41.2238	20,000	10.0	9.5	37	5m	M8	1,700	4,123	KW08204S...	86,814	30,562
41.2239	20,000	10.0	12.5	45	4m	M7	1,700	3,408	KW07204...	87,142	31,826
41.2240	20,000	10.0	12	45	5m	M8	1,700	4,123	KW08204S...	91,680	31,826
41.2241	20,000	10.0	10	45	5m	M8	1,700	4,354	KW08204...	93,146	31,826
41.2242	20,000	10.0	12	45	5m	M8	1,700	4,354	KW08204...	93,146	31,826
41.2243	20,000	12.5	-	-	3m	M6	3,400	3,215	KW04208...	-	-
41.2244	20,000	12.5	-	-	4m	M7	3,200	3,690	KW05208...	-	-
41.2245	20,000	12.5	-	-	3m	M6	2,200	3,448	KW06204...	-	-
41.2246	20,000	12.5	-	-	5m	M8	2,000	4,564	KW08204...	-	-
41.2247	20,000	12.5	-	-	5m	M8	2,000	4,332	KW08204S...	-	-
41.2248	20,000	12.5	3	11	2m	M5	2,700	2,860	KW04206...	65,318	24,358
41.2249	20,000	12.5	3.8	15	2m	M5	2,700	2,860	KW04206...	66,640	25,614
41.2250	20,000	12.5	5	18.5	2m	M5	2,700	2,860	KW04206...	67,486	26,302

Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed	Lifting Motor	Duty Class		Rail Gauge	Weight	Winch Code	KW Winch	
	kg	m	m/min	kw	FEM	ISO	mm	kg		Lifting Machinery	Panel For Lifting&Trolley
41.2251	20,000	12.5	6.3	22	2m	M5	2,700	2,860	KW04206...	69,020	26,645
41.2252	20,000	12.5	3.2	15	3m	M6	2,600	3,337	KW05206...	69,667	25,614
41.2253	20,000	12.5	4	15	3m	M6	2,600	3,337	KW05206...	69,667	25,614
41.2254	20,000	12.5	3.2	15	3m	M6	3,400	3,215	KW04208...	70,003	25,614
41.2255	20,000	12.5	4	15	3m	M6	3,400	3,215	KW04208...	70,003	25,614
41.2256	20,000	12.5	5	18.5	3m	M6	2,200	3,448	KW06204...	70,107	26,302
41.2257	20,000	12.5	5	18.5	3m	M6	2,600	3,337	KW05206...	70,513	26,302
41.2258	20,000	12.5	5	18.5	3m	M6	3,400	3,215	KW04208...	70,850	26,302
41.2259	20,000	12.5	6.3	22	3m	M6	2,200	3,448	KW06204...	71,641	26,645
41.2260	20,000	12.5	3.2	15	5m	M8	2,800	3,852	KW06206...	72,935	25,614
41.2261	20,000	12.5	4	15	5m	M8	2,800	3,852	KW06206...	72,935	25,614
41.2262	20,000	12.5	3.2	15	4m	M7	3,200	3,690	KW05208...	73,018	25,614
41.2263	20,000	12.5	4	15	4m	M7	3,200	3,690	KW05208...	73,018	25,614
41.2264	20,000	12.5	5	18.5	4m	M7	3,200	3,690	KW05208...	73,864	26,302
41.2265	20,000	12.5	8.5	30	2m	M5	2,700	2,860	KW04206...	74,678	29,081
41.2266	20,000	12.5	5	22	5m	M8	2,800	3,852	KW06206...	75,315	26,645
41.2267	20,000	12.5	8	30	3m	M6	2,200	3,448	KW06204...	77,299	29,081
41.2268	20,000	12.5	6.3	30	3m	M6	2,600	3,337	KW05206...	77,705	29,081
41.2269	20,000	12.5	8	30	3m	M6	2,600	3,337	KW05206...	77,705	29,081
41.2270	20,000	12.5	6.3	30	3m	M6	3,400	3,215	KW04208...	78,042	29,081
41.2271	20,000	12.5	6.3	30	4m	M7	2,200	3,713	KW07204...	78,981	29,081
41.2272	20,000	12.5	8	30	4m	M7	2,200	3,713	KW07204...	78,981	29,081
41.2273	20,000	12.5	6.3	30	5m	M8	2,800	3,852	KW06206...	80,974	29,081
41.2274	20,000	12.5	8	30	5m	M8	2,800	3,852	KW06206...	80,974	29,081
41.2275	20,000	12.5	6.3	30	4m	M7	3,200	3,690	KW05208...	81,056	29,081
41.2276	20,000	12.5	8	30	4m	M7	3,200	3,690	KW05208...	81,056	29,081
41.2277	20,000	12.5	6.3	30	5m	M8	2,000	4,332	KW08204S...	82,909	29,081
41.2278	20,000	12.5	7.5	30	5m	M8	2,000	4,332	KW08204S...	82,909	29,081
41.2279	20,000	12.5	10	37	3m	M6	2,200	3,448	KW06204...	83,064	30,562
41.2280	20,000	12.5	10	37	3m	M6	2,600	3,337	KW05206...	83,470	30,562
41.2281	20,000	12.5	6.3	30	5m	M8	2,000	4,564	KW08204...	84,382	29,081
41.2282	20,000	12.5	7.5	30	5m	M8	2,000	4,564	KW08204...	84,382	29,081
41.2283	20,000	12.5	10	37	4m	M7	2,200	3,713	KW07204...	84,745	30,562
41.2284	20,000	12.5	10	37	5m	M8	2,800	3,852	KW06206...	86,738	30,562
41.2285	20,000	12.5	12.5	45	3m	M6	2,200	3,448	KW06204...	87,929	31,826
41.2286	20,000	12.5	9.5	37	5m	M8	2,000	4,332	KW08204S...	88,674	30,562
41.2287	20,000	12.5	12.5	45	4m	M7	2,200	3,713	KW07204...	89,611	31,826
41.2288	20,000	12.5	12	45	5m	M8	2,000	4,332	KW08204S...	93,539	31,826
41.2289	20,000	12.5	10	45	5m	M8	2,000	4,564	KW08204...	95,011	31,826
41.2290	20,000	12.5	12	45	5m	M8	2,000	4,564	KW08204...	95,011	31,826
41.2291	20,000	16.0	-	-	3m	M6	4,200	3,543	KW04208...	-	-
41.2292	20,000	16.0	-	-	4m	M7	3,800	3,975	KW05208...	-	-
41.2293	20,000	16.0	-	-	3m	M6	2,600	3,672	KW06204...	-	-
41.2294	20,000	16.0	-	-	5m	M8	2,400	4,845	KW08204...	-	-
41.2295	20,000	16.0	-	-	5m	M8	2,400	4,614	KW08204S...	-	-

Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed	Lifting Motor	Duty Class		Rail Gauge	Weight	Winch Code	KW Winch	
	kg	m	m/min	kw	FEM	ISO	mm	kg		Lifting Machinery	Panel For Lifting&Trolley
41.2296	20,000	16.0	3	11	2m	M5	3,400	3,147	KW04206...	68,196	24,358
41.2297	20,000	16.0	3.8	15	2m	M5	3,400	3,147	KW04206...	69,519	25,614
41.2298	20,000	16.0	5	18.5	2m	M5	3,400	3,147	KW04206...	70,365	26,302
41.2299	20,000	16.0	6.3	22	2m	M5	3,400	3,147	KW04206...	71,898	26,645
41.2300	20,000	16.0	3.2	15	3m	M6	3,000	3,527	KW05206...	71,930	25,614
41.2301	20,000	16.0	4	15	3m	M6	3,000	3,527	KW05206...	71,930	25,614
41.2302	20,000	16.0	5	18.5	3m	M6	2,600	3,672	KW06204...	72,275	26,302
41.2303	20,000	16.0	5	18.5	3m	M6	3,000	3,527	KW05206...	72,776	26,302
41.2304	20,000	16.0	3.2	15	3m	M6	4,200	3,543	KW04208...	73,453	25,614
41.2305	20,000	16.0	4	15	3m	M6	4,200	3,543	KW04208...	73,453	25,614
41.2306	20,000	16.0	6.3	22	3m	M6	2,600	3,672	KW06204...	73,809	26,645
41.2307	20,000	16.0	5	18.5	3m	M6	4,200	3,543	KW04208...	74,299	26,302
41.2308	20,000	16.0	3.2	15	5m	M8	3,400	4,188	KW06206...	76,125	25,614
41.2309	20,000	16.0	4	15	5m	M8	3,400	4,188	KW06206...	76,125	25,614
41.2310	20,000	16.0	3.2	15	4m	M7	3,800	3,975	KW05208...	76,195	25,614
41.2311	20,000	16.0	4	15	4m	M7	3,800	3,975	KW05208...	76,195	25,614
41.2312	20,000	16.0	5	18.5	4m	M7	3,800	3,975	KW05208...	77,041	26,302
41.2313	20,000	16.0	8.5	30	2m	M5	3,400	3,147	KW04206...	77,557	29,081
41.2314	20,000	16.0	5	22	5m	M8	3,400	4,188	KW06206...	78,505	26,645
41.2315	20,000	16.0	8	30	3m	M6	2,600	3,672	KW06204...	79,467	29,081
41.2316	20,000	16.0	6.3	30	3m	M6	3,000	3,527	KW05206...	79,969	29,081
41.2317	20,000	16.0	8	30	3m	M6	3,000	3,527	KW05206...	79,969	29,081
41.2318	20,000	16.0	6.3	30	4m	M7	2,400	3,835	KW07204...	80,502	29,081
41.2319	20,000	16.0	8	30	4m	M7	2,400	3,835	KW07204...	80,502	29,081
41.2320	20,000	16.0	6.3	30	3m	M6	4,200	3,543	KW04208...	81,492	29,081
41.2321	20,000	16.0	6.3	30	5m	M8	3,400	4,188	KW06206...	84,163	29,081
41.2322	20,000	16.0	8	30	5m	M8	3,400	4,188	KW06206...	84,163	29,081
41.2323	20,000	16.0	6.3	30	4m	M7	3,800	3,975	KW05208...	84,233	29,081
41.2324	20,000	16.0	8	30	4m	M7	3,800	3,975	KW05208...	84,233	29,081
41.2325	20,000	16.0	10	37	3m	M6	2,600	3,672	KW06204...	85,232	30,562
41.2326	20,000	16.0	6.3	30	5m	M8	2,400	4,614	KW08204S...	85,445	29,081
41.2327	20,000	16.0	7.5	30	5m	M8	2,400	4,614	KW08204S...	85,445	29,081
41.2328	20,000	16.0	10	37	3m	M6	3,000	3,527	KW05206...	85,733	30,562
41.2329	20,000	16.0	10	37	4m	M7	2,400	3,835	KW07204...	86,266	30,562
41.2330	20,000	16.0	6.3	30	5m	M8	2,400	4,845	KW08204...	86,911	29,081
41.2331	20,000	16.0	7.5	30	5m	M8	2,400	4,845	KW08204...	86,911	29,081
41.2332	20,000	16.0	10	37	5m	M8	3,400	4,188	KW06206...	89,928	30,562
41.2333	20,000	16.0	12.5	45	3m	M6	2,600	3,672	KW06204...	90,097	31,826
41.2334	20,000	16.0	12.5	45	4m	M7	2,400	3,835	KW07204...	91,131	31,826
41.2335	20,000	16.0	9.5	37	5m	M8	2,400	4,614	KW08204S...	91,210	30,562
41.2336	20,000	16.0	12	45	5m	M8	2,400	4,614	KW08204S...	96,075	31,826
41.2337	20,000	16.0	10	45	5m	M8	2,400	4,845	KW08204...	97,541	31,826
41.2338	20,000	16.0	12	45	5m	M8	2,400	4,845	KW08204...	97,541	31,826
41.2339	20,000	20.0	-	-	3m	M6	3,000	3,896	KW06204...	-	-
41.2340	20,000	20.0	-	-	5m	M8	2,800	5,127	KW08204...	-	-

Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed	Lifting Motor	Duty Class		Rail Gauge	Weight	Winch Code	KW Winch	
	kg	m	m/min	kw	FEM	ISO	mm	kg		Lifting Machinery	Panel For Lifting&Trolley
41.2341	20,000	20.0	-	-	5m	M8	2,800	4,891	KW08204S...	-	-
41.2342	20,000	20.0	3	11	2m	M5	4,000	3,393	KW04206...	70,966	24,358
41.2343	20,000	20.0	3.8	15	2m	M5	4,000	3,393	KW04206...	72,288	25,614
41.2344	20,000	20.0	5	18.5	2m	M5	4,000	3,393	KW04206...	73,134	26,302
41.2345	20,000	20.0	5	18.5	3m	M6	3,000	3,896	KW06204...	74,549	26,302
41.2346	20,000	20.0	6.3	22	2m	M5	4,000	3,393	KW04206...	74,668	26,645
41.2347	20,000	20.0	3.2	15	3m	M6	3,600	3,812	KW05206...	74,947	25,614
41.2348	20,000	20.0	4	15	3m	M6	3,600	3,812	KW05206...	74,947	25,614
41.2349	20,000	20.0	5	18.5	3m	M6	3,600	3,812	KW05206...	75,793	26,302
41.2350	20,000	20.0	6.3	22	3m	M6	3,000	3,896	KW06204...	76,083	26,645
41.2351	20,000	20.0	3.2	15	5m	M8	4,000	4,524	KW06206...	79,465	25,614
41.2352	20,000	20.0	4	15	5m	M8	4,000	4,524	KW06206...	79,465	25,614
41.2353	20,000	20.0	8.5	30	2m	M5	4,000	3,393	KW04206...	80,326	29,081
41.2354	20,000	20.0	8	30	3m	M6	3,000	3,896	KW06204...	81,742	29,081
41.2355	20,000	20.0	5	22	5m	M8	4,000	4,524	KW06206...	81,845	26,645
41.2356	20,000	20.0	6.3	30	4m	M7	2,800	4,079	KW07204...	82,903	29,081
41.2357	20,000	20.0	8	30	4m	M7	2,800	4,079	KW07204...	82,903	29,081
41.2358	20,000	20.0	6.3	30	3m	M6	3,600	3,812	KW05206...	82,985	29,081
41.2359	20,000	20.0	8	30	3m	M6	3,600	3,812	KW05206...	82,985	29,081
41.2360	20,000	20.0	6.3	30	5m	M8	4,000	4,524	KW06206...	87,504	29,081
41.2361	20,000	20.0	8	30	5m	M8	4,000	4,524	KW06206...	87,504	29,081
41.2362	20,000	20.0	10	37	3m	M6	3,000	3,896	KW06204...	87,506	30,562
41.2363	20,000	20.0	6.3	30	5m	M8	2,800	4,891	KW08204S...	88,056	29,081
41.2364	20,000	20.0	7.5	30	5m	M8	2,800	4,891	KW08204S...	88,056	29,081
41.2365	20,000	20.0	10	37	4m	M7	2,800	4,079	KW07204...	88,667	30,562
41.2366	20,000	20.0	10	37	3m	M6	3,600	3,812	KW05206...	88,750	30,562
41.2367	20,000	20.0	6.3	30	5m	M8	2,800	5,127	KW08204...	89,554	29,081
41.2368	20,000	20.0	7.5	30	5m	M8	2,800	5,127	KW08204...	89,554	29,081
41.2369	20,000	20.0	12.5	45	3m	M6	3,000	3,896	KW06204...	92,371	31,826
41.2370	20,000	20.0	10	37	5m	M8	4,000	4,524	KW06206...	93,268	30,562
41.2371	20,000	20.0	12.5	45	4m	M7	2,800	4,079	KW07204...	93,533	31,826
41.2372	20,000	20.0	9.5	37	5m	M8	2,800	4,891	KW08204S...	93,820	30,562
41.2373	20,000	20.0	12	45	5m	M8	2,800	4,891	KW08204S...	98,686	31,826
41.2374	20,000	20.0	10	45	5m	M8	2,800	5,127	KW08204...	100,184	31,826
41.2375	20,000	20.0	12	45	5m	M8	2,800	5,127	KW08204...	100,184	31,826
41.2376	20,000	25.0	-	-	3m	M6	3,400	4,120	KW06204...	-	-
41.2377	20,000	25.0	-	-	5m	M8	3,400	5,546	KW08204...	-	-
41.2378	20,000	25.0	-	-	5m	M8	3,400	5,312	KW08204S...	-	-
41.2379	20,000	25.0	5	18.5	3m	M6	3,400	4,120	KW06204...	77,037	26,302
41.2380	20,000	25.0	3.2	15	3m	M6	4,200	4,097	KW05206...	78,266	25,614
41.2381	20,000	25.0	4	15	3m	M6	4,200	4,097	KW05206...	78,266	25,614
41.2382	20,000	25.0	6.3	22	3m	M6	3,400	4,120	KW06204...	78,571	26,645
41.2383	20,000	25.0	5	18.5	3m	M6	4,200	4,097	KW05206...	79,112	26,302
41.2384	20,000	25.0	8	30	3m	M6	3,400	4,120	KW06204...	84,229	29,081
41.2385	20,000	25.0	6.3	30	4m	M7	3,400	4,445	KW07204...	86,292	29,081

Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed	Lifting Motor	Duty Class		Rail Gauge	Weight	Winch Code	KW Winch	
	kg	m	m/min	kw	FEM	ISO	mm	kg		Lifting Machinery	Panel For Lifting&Trolley
41.2386	20,000	25.0	8	30	4m	M7	3,400	4,445	KW07204...	86,292	29,081
41.2387	20,000	25.0	6.3	30	3m	M6	4,200	4,097	KW05206...	86,305	29,081
41.2388	20,000	25.0	8	30	3m	M6	4,200	4,097	KW05206...	86,305	29,081
41.2389	20,000	25.0	10	37	3m	M6	3,400	4,120	KW06204...	89,994	30,562
41.2390	20,000	25.0	6.3	30	5m	M8	3,400	5,312	KW08204S...	91,794	29,081
41.2391	20,000	25.0	7.5	30	5m	M8	3,400	5,312	KW08204S...	91,794	29,081
41.2392	20,000	25.0	10	37	4m	M7	3,400	4,445	KW07204...	92,056	30,562
41.2393	20,000	25.0	10	37	3m	M6	4,200	4,097	KW05206...	92,069	30,562
41.2394	20,000	25.0	6.3	30	5m	M8	3,400	5,546	KW08204...	93,279	29,081
41.2395	20,000	25.0	7.5	30	5m	M8	3,400	5,546	KW08204...	93,279	29,081
41.2396	20,000	25.0	12.5	45	3m	M6	3,400	4,120	KW06204...	94,859	31,826
41.2397	20,000	25.0	12.5	45	4m	M7	3,400	4,445	KW07204...	96,922	31,826
41.2398	20,000	25.0	9.5	37	5m	M8	3,400	5,312	KW08204S...	97,558	30,562
41.2399	20,000	25.0	12	45	5m	M8	3,400	5,312	KW08204S...	102,424	31,826
41.2400	20,000	25.0	10	45	5m	M8	3,400	5,546	KW08204...	103,909	31,826
41.2401	20,000	25.0	12	45	5m	M8	3,400	5,546	KW08204...	103,909	31,826
41.2402	20,000	32.0	-	-	3m	M6	4,200	4,568	KW06204...	-	-
41.2403	20,000	32.0	-	-	5m	M8	4,000	5,963	KW08204...	-	-
41.2404	20,000	32.0	-	-	5m	M8	4,000	5,733	KW08204S...	-	-
41.2405	20,000	32.0	5	18.5	3m	M6	4,200	4,568	KW06204...	81,373	26,302
41.2406	20,000	32.0	6.3	22	3m	M6	4,200	4,568	KW06204...	82,906	26,645
41.2407	20,000	32.0	8	30	3m	M6	4,200	4,568	KW06204...	88,565	29,081
41.2408	20,000	32.0	6.3	30	4m	M7	4,000	4,811	KW07204...	90,107	29,081
41.2409	20,000	32.0	8	30	4m	M7	4,000	4,811	KW07204...	90,107	29,081
41.2410	20,000	32.0	10	37	3m	M6	4,200	4,568	KW06204...	94,329	30,562
41.2411	20,000	32.0	10	37	4m	M7	4,000	4,811	KW07204...	95,872	30,562
41.2412	20,000	32.0	6.3	30	5m	M8	4,000	5,733	KW08204S...	95,958	29,081
41.2413	20,000	32.0	7.5	30	5m	M8	4,000	5,733	KW08204S...	95,958	29,081
41.2414	20,000	32.0	6.3	30	5m	M8	4,000	5,963	KW08204...	97,418	29,081
41.2415	20,000	32.0	7.5	30	5m	M8	4,000	5,963	KW08204...	97,418	29,081
41.2416	20,000	32.0	12.5	45	3m	M6	4,200	4,568	KW06204...	99,195	31,826
41.2417	20,000	32.0	12.5	45	4m	M7	4,000	4,811	KW07204...	100,737	31,826
41.2418	20,000	32.0	9.5	37	5m	M8	4,000	5,733	KW08204S...	101,723	30,562
41.2419	20,000	32.0	12	45	5m	M8	4,000	5,733	KW08204S...	106,588	31,826
41.2420	20,000	32.0	10	45	5m	M8	4,000	5,963	KW08204...	108,048	31,826
41.2421	20,000	32.0	12	45	5m	M8	4,000	5,963	KW08204...	108,048	31,826
41.2422	25,000	6.3	-	-	2m	M5	2,200	2,723	KW04208...	-	-
41.2423	25,000	6.3	-	-	3m	M6	2,000	3,120	KW05208...	-	-
41.2424	25,000	6.3	12.5	-	2m	M5	1,500	3,056	KW06204...	-	-
41.2425	25,000	6.3	-	-	2m	M5	1,500	3,056	KW06204...	-	-
41.2426	25,000	6.3	-	-	5m	M8	2,200	3,584	KW06208...	-	-
41.2427	25,000	6.3	-	-	5m	M8	2,200	3,584	KW06208...	-	-
41.2428	25,000	6.3	12.5	-	3m	M6	1,500	3,286	KW07204...	-	-
41.2429	25,000	6.3	-	-	5m	M8	1,700	3,476	KW07206...	-	-
41.2430	25,000	6.3	-	-	4m	M7	1,500	4,214	KW08204...	-	-

Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed	Lifting Motor	Duty Class		Rail Gauge	Weight	Winch Code	KW Winch	
	kg	m	m/min	kw	FEM	ISO	mm	kg		Lifting Machinery	Panel For Lifting&Trolley
41.2431	25,000	6.3	-	-	4m	M7	1,500	3,981	KW08204S...	-	-
41.2432	25,000	6.3	3.2	15	2m	M5	2,200	2,723	KW04208...	67,128	25,614
41.2433	25,000	6.3	3.2	15	2m	M5	1,700	2,909	KW05206...	67,749	25,614
41.2434	25,000	6.3	4	18.5	2m	M5	2,200	2,723	KW04208...	67,974	26,302
41.2435	25,000	6.3	4	18.5	2m	M5	1,700	2,909	KW05206...	68,595	26,302
41.2436	25,000	6.3	5	22	2m	M5	2,200	2,723	KW04208...	69,508	26,645
41.2437	25,000	6.3	3.2	15	3m	M6	2,000	3,120	KW05208...	69,647	25,614
41.2438	25,000	6.3	3.2	15	4m	M7	1,700	3,236	KW06206...	69,824	25,614
41.2439	25,000	6.3	5	22	2m	M5	1,700	2,909	KW05206...	70,128	26,645
41.2440	25,000	6.3	4	18.5	3m	M6	2,000	3,120	KW05208...	70,494	26,302
41.2441	25,000	6.3	5	22	2m	M5	1,500	3,056	KW06204...	70,502	26,645
41.2442	25,000	6.3	4	18.5	4m	M7	1,700	3,236	KW06206...	70,670	26,302
41.2443	25,000	6.3	5	22	4m	M7	1,700	3,236	KW06206...	72,204	26,645
41.2444	25,000	6.3	3.2	18.5	5m	M8	2,200	3,584	KW06208...	73,438	26,302
41.2445	25,000	6.3	4	22	5m	M8	1,700	3,476	KW07206...	73,727	26,645
41.2446	25,000	6.3	4	22	5m	M8	2,200	3,584	KW06208...	74,972	26,645
41.2447	25,000	6.3	6.3	30	2m	M5	2,200	2,723	KW04208...	75,166	29,081
41.2448	25,000	6.3	6.3	30	2m	M5	1,700	2,909	KW05206...	75,787	29,081
41.2449	25,000	6.3	6.3	30	2m	M5	1,500	3,056	KW06204...	76,160	29,081
41.2450	25,000	6.3	4	18.5	5m	M8	1,700	4,201	KW08206S...	76,794	26,302
41.2451	25,000	6.3	6.3	30	3m	M6	1,500	3,286	KW07204...	77,620	29,081
41.2452	25,000	6.3	5	30	3m	M6	2,000	3,120	KW05208...	77,686	29,081
41.2453	25,000	6.3	6.3	30	3m	M6	2,000	3,120	KW05208...	77,686	29,081
41.2454	25,000	6.3	6.3	30	4m	M7	1,700	3,236	KW06206...	77,862	29,081
41.2455	25,000	6.3	4	18.5	5m	M8	1,700	4,435	KW08206...	78,279	26,302
41.2456	25,000	6.3	5	30	5m	M8	1,700	3,476	KW07206...	79,385	29,081
41.2457	25,000	6.3	6.3	30	5m	M8	1,700	3,476	KW07206...	79,385	29,081
41.2458	25,000	6.3	5	30	5m	M8	2,200	3,584	KW06208...	80,631	29,081
41.2459	25,000	6.3	8	37	2m	M5	1,700	2,909	KW05206...	81,552	30,562
41.2460	25,000	6.3	8	37	2m	M5	1,500	3,056	KW06204...	81,925	30,562
41.2461	25,000	6.3	6.3	30	4m	M7	1,500	3,981	KW08204S...	82,030	29,081
41.2462	25,000	6.3	8	37	3m	M6	1,500	3,286	KW07204...	83,384	30,562
41.2463	25,000	6.3	8	37	3m	M6	2,000	3,120	KW05208...	83,450	30,562
41.2464	25,000	6.3	6.3	30	4m	M7	1,500	4,214	KW08204...	83,509	29,081
41.2465	25,000	6.3	8	37	4m	M7	1,700	3,236	KW06206...	83,627	30,562
41.2466	25,000	6.3	5	30	5m	M8	1,700	4,201	KW08206S...	83,986	29,081
41.2467	25,000	6.3	6.3	30	5m	M8	1,700	4,201	KW08206S...	83,986	29,081
41.2468	25,000	6.3	5	30	5m	M8	1,700	4,435	KW08206...	85,471	29,081
41.2469	25,000	6.3	6.3	30	5m	M8	1,700	4,435	KW08206...	85,471	29,081
41.2470	25,000	6.3	6.3	37	5m	M8	2,200	3,584	KW06208...	86,395	30,562
41.2471	25,000	6.3	10	45	2m	M5	1,700	2,909	KW05206...	86,417	31,826
41.2472	25,000	6.3	10	45	2m	M5	1,500	3,056	KW06204...	86,790	31,826
41.2473	25,000	6.3	7.5	37	4m	M7	1,500	3,981	KW08204S...	87,795	30,562
41.2474	25,000	6.3	10	45	3m	M6	1,500	3,286	KW07204...	88,250	31,826
41.2475	25,000	6.3	10	45	4m	M7	1,700	3,236	KW06206...	88,492	31,826

Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed	Lifting Motor	Duty Class		Rail Gauge	Weight	Winch Code	KW Winch	
	kg	m	m/min	kw	FEM	ISO	mm	kg		Lifting Machinery	Panel For Lifting&Trolley
41.2476	25,000	6.3	7.5	37	4m	M7	1,500	4,214	KW08204...	89,274	30,562
41.2477	25,000	6.3	9.5	45	4m	M7	1,500	3,981	KW08204S...	92,660	31,826
41.2478	25,000	6.3	8	45	5m	M8	1,700	4,201	KW08206S...	94,616	31,826
41.2479	25,000	6.3	8	45	5m	M8	1,700	4,435	KW08206...	96,101	31,826
41.2480	25,000	6.3	9.5	45	5m	M8	1,700	4,435	KW08206...	96,101	31,826
41.2481	25,000	6.3	12	55	4m	M7	1,500	3,981	KW08204S...	101,122	36,114
41.2482	25,000	6.3	10	55	4m	M7	1,500	4,214	KW08204...	102,600	36,114
41.2483	25,000	6.3	12	55	4m	M7	1,500	4,214	KW08204...	102,600	36,114
41.2484	25,000	6.3	10	55	5m	M8	1,700	4,201	KW08206S...	103,078	36,114
41.2485	25,000	8.0	-	-	2m	M5	2,700	2,928	KW04208...	-	-
41.2486	25,000	8.0	-	-	3m	M6	2,400	3,310	KW05208...	-	-
41.2487	25,000	8.0	12.5	-	2m	M5	1,700	3,168	KW06204...	-	-
41.2488	25,000	8.0	-	-	2m	M5	1,700	3,168	KW06204...	-	-
41.2489	25,000	8.0	-	-	5m	M8	2,600	3,808	KW06208...	-	-
41.2490	25,000	8.0	-	-	5m	M8	2,600	3,808	KW06208...	-	-
41.2491	25,000	8.0	12.5	-	3m	M6	1,500	3,286	KW07204...	-	-
41.2492	25,000	8.0	-	-	5m	M8	2,000	3,659	KW07206...	-	-
41.2493	25,000	8.0	-	-	4m	M7	1,500	4,214	KW08204...	-	-
41.2494	25,000	8.0	-	-	4m	M7	1,500	3,981	KW08204S...	-	-
41.2495	25,000	8.0	3.2	15	2m	M5	2,700	2,928	KW04208...	69,094	25,614
41.2496	25,000	8.0	3.2	15	2m	M5	2,000	3,052	KW05206...	69,170	25,614
41.2497	25,000	8.0	4	18.5	2m	M5	2,700	2,928	KW04208...	69,940	26,302
41.2498	25,000	8.0	4	18.5	2m	M5	2,000	3,052	KW05206...	70,016	26,302
41.2499	25,000	8.0	3.2	15	4m	M7	2,000	3,404	KW06206...	71,404	25,614
41.2500	25,000	8.0	5	22	2m	M5	2,700	2,928	KW04208...	71,473	26,645
41.2501	25,000	8.0	3.2	15	3m	M6	2,400	3,310	KW05208...	71,518	25,614
41.2502	25,000	8.0	5	22	2m	M5	2,000	3,052	KW05206...	71,550	26,645
41.2503	25,000	8.0	5	22	2m	M5	1,700	3,168	KW06204...	71,575	26,645
41.2504	25,000	8.0	4	18.5	4m	M7	2,000	3,404	KW06206...	72,250	26,302
41.2505	25,000	8.0	4	18.5	3m	M6	2,400	3,310	KW05208...	72,364	26,302
41.2506	25,000	8.0	5	22	4m	M7	2,000	3,404	KW06206...	73,783	26,645
41.2507	25,000	8.0	4	22	5m	M8	2,000	3,659	KW07206...	75,402	26,645
41.2508	25,000	8.0	3.2	18.5	5m	M8	2,600	3,808	KW06208...	75,524	26,302
41.2509	25,000	8.0	4	22	5m	M8	2,600	3,808	KW06208...	77,058	26,645
41.2510	25,000	8.0	6.3	30	2m	M5	2,700	2,928	KW04208...	77,132	29,081
41.2511	25,000	8.0	6.3	30	2m	M5	2,000	3,052	KW05206...	77,208	29,081
41.2512	25,000	8.0	6.3	30	2m	M5	1,700	3,168	KW06204...	77,234	29,081
41.2513	25,000	8.0	6.3	30	3m	M6	1,500	3,286	KW07204...	77,982	29,081
41.2514	25,000	8.0	4	18.5	5m	M8	2,000	4,412	KW08206S...	78,647	26,302
41.2515	25,000	8.0	6.3	30	4m	M7	2,000	3,404	KW06206...	79,442	29,081
41.2516	25,000	8.0	5	30	3m	M6	2,400	3,310	KW05208...	79,556	29,081
41.2517	25,000	8.0	6.3	30	3m	M6	2,400	3,310	KW05208...	79,556	29,081
41.2518	25,000	8.0	4	18.5	5m	M8	2,000	4,644	KW08206...	80,119	26,302
41.2519	25,000	8.0	5	30	5m	M8	2,000	3,659	KW07206...	81,060	29,081
41.2520	25,000	8.0	6.3	30	5m	M8	2,000	3,659	KW07206...	81,060	29,081

Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed	Lifting Motor	Duty Class		Rail Gauge	Weight	Winch Code	KW Winch	
	kg	m	m/min	kw	FEM	ISO	mm	kg		Lifting Machinery	Panel For Lifting&Trolley
41.2521	25,000	8.0	6.3	30	4m	M7	1,500	3,981	KW08204S...	82,393	29,081
41.2522	25,000	8.0	5	30	5m	M8	2,600	3,808	KW06208...	82,717	29,081
41.2523	25,000	8.0	8	37	2m	M5	2,000	3,052	KW05206...	82,973	30,562
41.2524	25,000	8.0	8	37	2m	M5	1,700	3,168	KW06204...	82,998	30,562
41.2525	25,000	8.0	8	37	3m	M6	1,500	3,286	KW07204...	83,747	30,562
41.2526	25,000	8.0	6.3	30	4m	M7	1,500	4,214	KW08204...	83,872	29,081
41.2527	25,000	8.0	8	37	4m	M7	2,000	3,404	KW06206...	85,206	30,562
41.2528	25,000	8.0	8	37	3m	M6	2,400	3,310	KW05208...	85,321	30,562
41.2529	25,000	8.0	5	30	5m	M8	2,000	4,412	KW08206S...	85,839	29,081
41.2530	25,000	8.0	6.3	30	5m	M8	2,000	4,412	KW08206S...	85,839	29,081
41.2531	25,000	8.0	5	30	5m	M8	2,000	4,644	KW08206...	87,311	29,081
41.2532	25,000	8.0	6.3	30	5m	M8	2,000	4,644	KW08206...	87,311	29,081
41.2533	25,000	8.0	10	45	2m	M5	2,000	3,052	KW05206...	87,838	31,826
41.2534	25,000	8.0	10	45	2m	M5	1,700	3,168	KW06204...	87,863	31,826
41.2535	25,000	8.0	7.5	37	4m	M7	1,500	3,981	KW08204S...	88,157	30,562
41.2536	25,000	8.0	6.3	37	5m	M8	2,600	3,808	KW06208...	88,481	30,562
41.2537	25,000	8.0	10	45	3m	M6	1,500	3,286	KW07204...	88,612	31,826
41.2538	25,000	8.0	7.5	37	4m	M7	1,500	4,214	KW08204...	89,636	30,562
41.2539	25,000	8.0	10	45	4m	M7	2,000	3,404	KW06206...	90,072	31,826
41.2540	25,000	8.0	9.5	45	4m	M7	1,500	3,981	KW08204S...	93,023	31,826
41.2541	25,000	8.0	8	45	5m	M8	2,000	4,412	KW08206S...	96,469	31,826
41.2542	25,000	8.0	8	45	5m	M8	2,000	4,644	KW08206...	97,941	31,826
41.2543	25,000	8.0	9.5	45	5m	M8	2,000	4,644	KW08206...	97,941	31,826
41.2544	25,000	8.0	12	55	4m	M7	1,500	3,981	KW08204S...	101,484	36,114
41.2545	25,000	8.0	10	55	4m	M7	1,500	4,214	KW08204...	102,963	36,114
41.2546	25,000	8.0	12	55	4m	M7	1,500	4,214	KW08204...	102,963	36,114
41.2547	25,000	8.0	10	55	5m	M8	2,000	4,412	KW08206S...	104,930	36,114
41.2548	25,000	10.0	-	-	2m	M5	3,000	3,051	KW04208...	-	-
41.2549	25,000	10.0	-	-	3m	M6	2,700	3,452	KW05208...	-	-
41.2550	25,000	10.0	12.5	-	2m	M5	2,000	3,336	KW06204...	-	-
41.2551	25,000	10.0	-	-	2m	M5	2,000	3,336	KW06204...	-	-
41.2552	25,000	10.0	-	-	5m	M8	3,000	4,032	KW06208...	-	-
41.2553	25,000	10.0	-	-	5m	M8	3,000	4,032	KW06208...	-	-
41.2554	25,000	10.0	12.5	-	3m	M6	1,700	3,408	KW07204...	-	-
41.2555	25,000	10.0	-	-	5m	M8	2,400	3,903	KW07206...	-	-
41.2556	25,000	10.0	-	-	4m	M7	1,700	4,354	KW08204...	-	-
41.2557	25,000	10.0	-	-	4m	M7	1,700	4,123	KW08204S...	-	-
41.2558	25,000	10.0	3.2	15	2m	M5	2,200	3,147	KW05206...	70,377	25,614
41.2559	25,000	10.0	3.2	15	2m	M5	3,000	3,051	KW04208...	70,656	25,614
41.2560	25,000	10.0	4	18.5	2m	M5	2,200	3,147	KW05206...	71,223	26,302
41.2561	25,000	10.0	4	18.5	2m	M5	3,000	3,051	KW04208...	71,502	26,302
41.2562	25,000	10.0	5	22	2m	M5	2,200	3,147	KW05206...	72,757	26,645
41.2563	25,000	10.0	5	22	2m	M5	3,000	3,051	KW04208...	73,036	26,645
41.2564	25,000	10.0	5	22	2m	M5	2,000	3,336	KW06204...	73,068	26,645
41.2565	25,000	10.0	3.2	15	3m	M6	2,700	3,452	KW05208...	73,201	25,614

No.	Load	Lifting Height	Lifting Speed	Lifting Motor	Duty Class		Rail Guage	Weight	Winch Code	KW Winch	
	kg	m	m/min	kw	FEM	ISO	mm	kg		Lifting Machinery	Panel For Lifting&Trolley
41.2566	25,000	10.0	3.2	15	4m	M7	2,400	3,628	KW06206...	73,429	25,614
41.2567	25,000	10.0	4	18.5	3m	M6	2,700	3,452	KW05208...	74,047	26,302
41.2568	25,000	10.0	4	18.5	4m	M7	2,400	3,628	KW06206...	74,275	26,302
41.2569	25,000	10.0	5	22	4m	M7	2,400	3,628	KW06206...	75,809	26,645
41.2570	25,000	10.0	4	22	5m	M8	2,400	3,903	KW07206...	77,554	26,645
41.2571	25,000	10.0	3.2	18.5	5m	M8	3,000	4,032	KW06208...	77,728	26,302
41.2572	25,000	10.0	6.3	30	2m	M5	2,200	3,147	KW05206...	78,415	29,081
41.2573	25,000	10.0	6.3	30	2m	M5	3,000	3,051	KW04208...	78,694	29,081
41.2574	25,000	10.0	6.3	30	2m	M5	2,000	3,336	KW06204...	78,726	29,081
41.2575	25,000	10.0	6.3	30	3m	M6	1,700	3,408	KW07204...	79,183	29,081
41.2576	25,000	10.0	4	22	5m	M8	3,000	4,032	KW06208...	79,261	26,645
41.2577	25,000	10.0	4	18.5	5m	M8	2,400	4,693	KW08206S...	81,034	26,302
41.2578	25,000	10.0	5	30	3m	M6	2,700	3,452	KW05208...	81,239	29,081
41.2579	25,000	10.0	6.3	30	3m	M6	2,700	3,452	KW05208...	81,239	29,081
41.2580	25,000	10.0	6.3	30	4m	M7	2,400	3,628	KW06206...	81,468	29,081
41.2581	25,000	10.0	4	18.5	5m	M8	2,200	4,786	KW08206...	81,624	26,302
41.2582	25,000	10.0	5	30	5m	M8	2,400	3,903	KW07206...	83,213	29,081
41.2583	25,000	10.0	6.3	30	5m	M8	2,400	3,903	KW07206...	83,213	29,081
41.2584	25,000	10.0	6.3	30	4m	M7	1,700	4,123	KW08204S...	83,721	29,081
41.2585	25,000	10.0	8	37	2m	M5	2,200	3,147	KW05206...	84,180	30,562
41.2586	25,000	10.0	8	37	2m	M5	2,000	3,336	KW06204...	84,491	30,562
41.2587	25,000	10.0	5	30	5m	M8	3,000	4,032	KW06208...	84,920	29,081
41.2588	25,000	10.0	8	37	3m	M6	1,700	3,408	KW07204...	84,948	30,562
41.2589	25,000	10.0	6.3	30	4m	M7	1,700	4,354	KW08204...	85,187	29,081
41.2590	25,000	10.0	8	37	3m	M6	2,700	3,452	KW05208...	87,004	30,562
41.2591	25,000	10.0	8	37	4m	M7	2,400	3,628	KW06206...	87,232	30,562
41.2592	25,000	10.0	5	30	5m	M8	2,400	4,693	KW08206S...	88,226	29,081
41.2593	25,000	10.0	6.3	30	5m	M8	2,400	4,693	KW08206S...	88,226	29,081
41.2594	25,000	10.0	5	30	5m	M8	2,200	4,786	KW08206...	88,817	29,081
41.2595	25,000	10.0	6.3	30	5m	M8	2,200	4,786	KW08206...	88,817	29,081
41.2596	25,000	10.0	10	45	2m	M5	2,200	3,147	KW05206...	89,045	31,826
41.2597	25,000	10.0	10	45	2m	M5	2,000	3,336	KW06204...	89,356	31,826
41.2598	25,000	10.0	7.5	37	4m	M7	1,700	4,123	KW08204S...	89,485	30,562
41.2599	25,000	10.0	10	45	3m	M6	1,700	3,408	KW07204...	89,813	31,826
41.2600	25,000	10.0	6.3	37	5m	M8	3,000	4,032	KW06208...	90,684	30,562
41.2601	25,000	10.0	7.5	37	4m	M7	1,700	4,354	KW08204...	90,951	30,562
41.2602	25,000	10.0	10	45	4m	M7	2,400	3,628	KW06206...	92,098	31,826
41.2603	25,000	10.0	9.5	45	4m	M7	1,700	4,123	KW08204S...	94,350	31,826
41.2604	25,000	10.0	8	45	5m	M8	2,400	4,693	KW08206S...	98,856	31,826
41.2605	25,000	10.0	8	45	5m	M8	2,200	4,786	KW08206...	99,446	31,826
41.2606	25,000	10.0	9.5	45	5m	M8	2,200	4,786	KW08206...	99,446	31,826
41.2607	25,000	10.0	12	55	4m	M7	1,700	4,123	KW08204S...	102,812	36,114
41.2608	25,000	10.0	10	55	4m	M7	1,700	4,354	KW08204...	104,278	36,114
41.2609	25,000	10.0	12	55	4m	M7	1,700	4,354	KW08204...	104,278	36,114
41.2610	25,000	10.0	10	55	5m	M8	2,400	4,693	KW08206S...	107,318	36,114

Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed	Lifting Motor	Duty Class		Rail Gauge	Weight	Winch Code	KW Winch	
	kg	m	m/min	kw	FEM	ISO	mm	kg		Lifting Machinery	Panel For Lifting&Trolley
41.2611	25,000	12.5	-	-	2m	M5	3,400	3,215	KW04208...	-	-
41.2612	25,000	12.5	-	-	3m	M6	3,200	3,690	KW05208...	-	-
41.2613	25,000	12.5	12.5	-	2m	M5	2,200	3,448	KW06204...	-	-
41.2614	25,000	12.5	-	-	2m	M5	2,200	3,448	KW06204...	-	-
41.2615	25,000	12.5	-	-	5m	M8	3,600	4,368	KW06208...	-	-
41.2616	25,000	12.5	-	-	5m	M8	3,600	4,368	KW06208...	-	-
41.2617	25,000	12.5	12.5	-	3m	M6	2,200	3,713	KW07204...	-	-
41.2618	25,000	12.5	-	-	5m	M8	2,600	4,025	KW07206...	-	-
41.2619	25,000	12.5	-	-	4m	M7	2,000	4,564	KW08204...	-	-
41.2620	25,000	12.5	-	-	4m	M7	2,000	4,332	KW08204S...	-	-
41.2621	25,000	12.5	3.2	15	2m	M5	2,600	3,337	KW05206...	72,338	25,614
41.2622	25,000	12.5	3.2	15	2m	M5	3,400	3,215	KW04208...	72,674	25,614
41.2623	25,000	12.5	4	18.5	2m	M5	2,600	3,337	KW05206...	73,184	26,302
41.2624	25,000	12.5	4	18.5	2m	M5	3,400	3,215	KW04208...	73,520	26,302
41.2625	25,000	12.5	5	22	2m	M5	2,200	3,448	KW06204...	74,311	26,645
41.2626	25,000	12.5	5	22	2m	M5	2,600	3,337	KW05206...	74,718	26,645
41.2627	25,000	12.5	5	22	2m	M5	3,400	3,215	KW04208...	75,054	26,645
41.2628	25,000	12.5	3.2	15	4m	M7	2,800	3,852	KW06206...	75,606	25,614
41.2629	25,000	12.5	3.2	15	3m	M6	3,200	3,690	KW05208...	75,688	25,614
41.2630	25,000	12.5	4	18.5	4m	M7	2,800	3,852	KW06206...	76,452	26,302
41.2631	25,000	12.5	4	18.5	3m	M6	3,200	3,690	KW05208...	76,535	26,302
41.2632	25,000	12.5	5	22	4m	M7	2,800	3,852	KW06206...	77,986	26,645
41.2633	25,000	12.5	4	22	5m	M8	2,600	4,025	KW07206...	79,084	26,645
41.2634	25,000	12.5	6.3	30	2m	M5	2,200	3,448	KW06204...	79,970	29,081
41.2635	25,000	12.5	6.3	30	2m	M5	2,600	3,337	KW05206...	80,376	29,081
41.2636	25,000	12.5	6.3	30	2m	M5	3,400	3,215	KW04208...	80,713	29,081
41.2637	25,000	12.5	3.2	18.5	5m	M8	3,600	4,368	KW06208...	80,837	26,302
41.2638	25,000	12.5	6.3	30	3m	M6	2,200	3,713	KW07204...	81,652	29,081
41.2639	25,000	12.5	4	22	5m	M8	3,600	4,368	KW06208...	82,371	26,645
41.2640	25,000	12.5	4	18.5	5m	M8	2,600	4,831	KW08206S...	82,665	26,302
41.2641	25,000	12.5	4	18.5	5m	M8	2,400	4,923	KW08206...	83,249	26,302
41.2642	25,000	12.5	6.3	30	4m	M7	2,800	3,852	KW06206...	83,644	29,081
41.2643	25,000	12.5	5	30	3m	M6	3,200	3,690	KW05208...	83,727	29,081
41.2644	25,000	12.5	6.3	30	3m	M6	3,200	3,690	KW05208...	83,727	29,081
41.2645	25,000	12.5	5	30	5m	M8	2,600	4,025	KW07206...	84,742	29,081
41.2646	25,000	12.5	6.3	30	5m	M8	2,600	4,025	KW07206...	84,742	29,081
41.2647	25,000	12.5	6.3	30	4m	M7	2,000	4,332	KW08204S...	85,580	29,081
41.2648	25,000	12.5	8	37	2m	M5	2,200	3,448	KW06204...	85,734	30,562
41.2649	25,000	12.5	8	37	2m	M5	2,600	3,337	KW05206...	86,141	30,562
41.2650	25,000	12.5	6.3	30	4m	M7	2,000	4,564	KW08204...	87,052	29,081
41.2651	25,000	12.5	8	37	3m	M6	2,200	3,713	KW07204...	87,416	30,562
41.2652	25,000	12.5	5	30	5m	M8	3,600	4,368	KW06208...	88,030	29,081
41.2653	25,000	12.5	8	37	4m	M7	2,800	3,852	KW06206...	89,409	30,562
41.2654	25,000	12.5	8	37	3m	M6	3,200	3,690	KW05208...	89,491	30,562
41.2655	25,000	12.5	5	30	5m	M8	2,600	4,831	KW08206S...	89,857	29,081

Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed	Lifting Motor	Duty Class		Rail Gauge	Weight	Winch Code	KW Winch	
	kg	m	m/min	kw	FEM	ISO	mm	kg		Lifting Machinery	Panel For Lifting&Trolley
41.2656	25,000	12.5	6.3	30	5m	M8	2,600	4,831	KW08206S...	89,857	29,081
41.2657	25,000	12.5	5	30	5m	M8	2,400	4,923	KW08206...	90,441	29,081
41.2658	25,000	12.5	6.3	30	5m	M8	2,400	4,923	KW08206...	90,441	29,081
41.2659	25,000	12.5	10	45	2m	M5	2,200	3,448	KW06204...	90,600	31,826
41.2660	25,000	12.5	10	45	2m	M5	2,600	3,337	KW05206...	91,006	31,826
41.2661	25,000	12.5	7.5	37	4m	M7	2,000	4,332	KW08204S...	91,344	30,562
41.2662	25,000	12.5	10	45	3m	M6	2,200	3,713	KW07204...	92,282	31,826
41.2663	25,000	12.5	7.5	37	4m	M7	2,000	4,564	KW08204...	92,817	30,562
41.2664	25,000	12.5	6.3	37	5m	M8	3,600	4,368	KW06208...	93,794	30,562
41.2665	25,000	12.5	10	45	4m	M7	2,800	3,852	KW06206...	94,274	31,826
41.2666	25,000	12.5	9.5	45	4m	M7	2,000	4,332	KW08204S...	96,210	31,826
41.2667	25,000	12.5	8	45	5m	M8	2,600	4,831	KW08206S...	100,487	31,826
41.2668	25,000	12.5	8	45	5m	M8	2,400	4,923	KW08206...	101,071	31,826
41.2669	25,000	12.5	9.5	45	5m	M8	2,400	4,923	KW08206...	101,071	31,826
41.2670	25,000	12.5	12	55	4m	M7	2,000	4,332	KW08204S...	104,671	36,114
41.2671	25,000	12.5	10	55	4m	M7	2,000	4,564	KW08204...	106,144	36,114
41.2672	25,000	12.5	12	55	4m	M7	2,000	4,564	KW08204...	106,144	36,114
41.2673	25,000	12.5	10	55	5m	M8	2,600	4,831	KW08206S...	108,949	36,114
41.2674	25,000	16.0	-	-	2m	M5	4,200	3,543	KW04208...	-	-
41.2675	25,000	16.0	-	-	3m	M6	3,800	3,975	KW05208...	-	-
41.2676	25,000	16.0	12.5	-	2m	M5	2,600	3,672	KW06204...	-	-
41.2677	25,000	16.0	-	-	2m	M5	2,600	3,672	KW06204...	-	-
41.2678	25,000	16.0	-	-	5m	M8	4,300	4,760	KW06208...	-	-
41.2679	25,000	16.0	-	-	5m	M8	4,300	4,760	KW06208...	-	-
41.2680	25,000	16.0	12.5	-	3m	M6	2,400	3,835	KW07204...	-	-
41.2681	25,000	16.0	-	-	5m	M8	3,200	4,391	KW07206...	-	-
41.2682	25,000	16.0	-	-	4m	M7	2,400	4,845	KW08204...	-	-
41.2683	25,000	16.0	-	-	4m	M7	2,400	4,614	KW08204S...	-	-
41.2684	25,000	16.0	3.2	15	2m	M5	3,000	3,527	KW05206...	74,601	25,614
41.2685	25,000	16.0	4	18.5	2m	M5	3,000	3,527	KW05206...	75,447	26,302
41.2686	25,000	16.0	3.2	15	2m	M5	4,200	3,543	KW04208...	76,124	25,614
41.2687	25,000	16.0	5	22	2m	M5	2,600	3,672	KW06204...	76,479	26,645
41.2688	25,000	16.0	4	18.5	2m	M5	4,200	3,543	KW04208...	76,970	26,302
41.2689	25,000	16.0	5	22	2m	M5	3,000	3,527	KW05206...	76,981	26,645
41.2690	25,000	16.0	5	22	2m	M5	4,200	3,543	KW04208...	78,504	26,645
41.2691	25,000	16.0	3.2	15	4m	M7	3,400	4,188	KW06206...	78,796	25,614
41.2692	25,000	16.0	3.2	15	3m	M6	3,800	3,975	KW05208...	78,865	25,614
41.2693	25,000	16.0	4	18.5	4m	M7	3,400	4,188	KW06206...	79,642	26,302
41.2694	25,000	16.0	4	18.5	3m	M6	3,800	3,975	KW05208...	79,712	26,302
41.2695	25,000	16.0	5	22	4m	M7	3,400	4,188	KW06206...	81,175	26,645
41.2696	25,000	16.0	6.3	30	2m	M5	2,600	3,672	KW06204...	82,138	29,081
41.2697	25,000	16.0	4	22	5m	M8	3,200	4,391	KW07206...	82,464	26,645
41.2698	25,000	16.0	6.3	30	2m	M5	3,000	3,527	KW05206...	82,639	29,081
41.2699	25,000	16.0	6.3	30	3m	M6	2,400	3,835	KW07204...	83,172	29,081
41.2700	25,000	16.0	6.3	30	2m	M5	4,200	3,543	KW04208...	84,162	29,081

Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed	Lifting Motor	Duty Class		Rail Gauge	Weight	Winch Code	KW Winch	
	kg	m	m/min	kw	FEM	ISO	mm	kg		Lifting Machinery	Panel For Lifting&Trolley
41.2701	25,000	16.0	3.2	18.5	5m	M8	4,300	4,760	KW06208...	84,693	26,302
41.2702	25,000	16.0	4	22	5m	M8	4,300	4,760	KW06208...	86,227	26,645
41.2703	25,000	16.0	4	18.5	5m	M8	3,200	5,253	KW08206S...	86,400	26,302
41.2704	25,000	16.0	6.3	30	4m	M7	3,400	4,188	KW06206...	86,834	29,081
41.2705	25,000	16.0	5	30	3m	M6	3,800	3,975	KW05208...	86,904	29,081
41.2706	25,000	16.0	6.3	30	3m	M6	3,800	3,975	KW05208...	86,904	29,081
41.2707	25,000	16.0	4	18.5	5m	M8	3,000	5,344	KW08206...	86,978	26,302
41.2708	25,000	16.0	8	37	2m	M5	2,600	3,672	KW06204...	87,902	30,562
41.2709	25,000	16.0	6.3	30	4m	M7	2,400	4,614	KW08204S...	88,116	29,081
41.2710	25,000	16.0	5	30	5m	M8	3,200	4,391	KW07206...	88,122	29,081
41.2711	25,000	16.0	6.3	30	5m	M8	3,200	4,391	KW07206...	88,122	29,081
41.2712	25,000	16.0	8	37	2m	M5	3,000	3,527	KW05206...	88,404	30,562
41.2713	25,000	16.0	8	37	3m	M6	2,400	3,835	KW07204...	88,937	30,562
41.2714	25,000	16.0	6.3	30	4m	M7	2,400	4,845	KW08204...	89,582	29,081
41.2715	25,000	16.0	5	30	5m	M8	4,300	4,760	KW06208...	91,886	29,081
41.2716	25,000	16.0	8	37	4m	M7	3,400	4,188	KW06206...	92,598	30,562
41.2717	25,000	16.0	8	37	3m	M6	3,800	3,975	KW05208...	92,668	30,562
41.2718	25,000	16.0	10	45	2m	M5	2,600	3,672	KW06204...	92,768	31,826
41.2719	25,000	16.0	10	45	2m	M5	3,000	3,527	KW05206...	93,269	31,826
41.2720	25,000	16.0	5	30	5m	M8	3,200	5,253	KW08206S...	93,593	29,081
41.2721	25,000	16.0	6.3	30	5m	M8	3,200	5,253	KW08206S...	93,593	29,081
41.2722	25,000	16.0	10	45	3m	M6	2,400	3,835	KW07204...	93,802	31,826
41.2723	25,000	16.0	7.5	37	4m	M7	2,400	4,614	KW08204S...	93,880	30,562
41.2724	25,000	16.0	5	30	5m	M8	3,000	5,344	KW08206...	94,170	29,081
41.2725	25,000	16.0	6.3	30	5m	M8	3,000	5,344	KW08206...	94,170	29,081
41.2726	25,000	16.0	7.5	37	4m	M7	2,400	4,845	KW08204...	95,346	30,562
41.2727	25,000	16.0	10	45	4m	M7	3,400	4,188	KW06206...	97,464	31,826
41.2728	25,000	16.0	6.3	37	5m	M8	4,300	4,760	KW06208...	97,650	30,562
41.2729	25,000	16.0	9.5	45	4m	M7	2,400	4,614	KW08204S...	98,746	31,826
41.2730	25,000	16.0	8	45	5m	M8	3,200	5,253	KW08206S...	104,222	31,826
41.2731	25,000	16.0	8	45	5m	M8	3,000	5,344	KW08206...	104,800	31,826
41.2732	25,000	16.0	9.5	45	5m	M8	3,000	5,344	KW08206...	104,800	31,826
41.2733	25,000	16.0	12	55	4m	M7	2,400	4,614	KW08204S...	107,207	36,114
41.2734	25,000	16.0	10	55	4m	M7	2,400	4,845	KW08204...	108,673	36,114
41.2735	25,000	16.0	12	55	4m	M7	2,400	4,845	KW08204...	108,673	36,114
41.2736	25,000	16.0	10	55	5m	M8	3,200	5,253	KW08206S...	112,684	36,114
41.2737	25,000	20.0	12.5	-	2m	M5	3,000	3,896	KW06204...	-	-
41.2738	25,000	20.0	-	-	2m	M5	3,000	3,896	KW06204...	-	-
41.2739	25,000	20.0	12.5	-	3m	M6	2,800	4,079	KW07204...	-	-
41.2740	25,000	20.0	-	-	5m	M8	3,800	4,757	KW07206...	-	-
41.2741	25,000	20.0	-	-	4m	M7	2,800	5,127	KW08204...	-	-
41.2742	25,000	20.0	-	-	4m	M7	2,800	4,891	KW08204S...	-	-
41.2743	25,000	20.0	3.2	15	2m	M5	3,600	3,812	KW05206...	77,618	25,614
41.2744	25,000	20.0	4	18.5	2m	M5	3,600	3,812	KW05206...	78,464	26,302
41.2745	25,000	20.0	5	22	2m	M5	3,000	3,896	KW06204...	78,754	26,645

K	Price List 41.02	KW Series Heavy Winch Price List	WORLDHOISTS
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Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed	Lifting Motor	Duty Class		Rail Gauge	Weight	Winch Code	KW Winch	
	kg	m	m/min	kw	FEM	ISO	mm	kg		Lifting Machinery	Panel For Lifting&Trolley
41.2746	25,000	20.0	5	22	2m	M5	3,600	3,812	KW05206...	79,998	26,645
41.2747	25,000	20.0	3.2	15	4m	M7	4,000	4,524	KW06206...	82,136	25,614
41.2748	25,000	20.0	4	18.5	4m	M7	4,000	4,524	KW06206...	82,982	26,302
41.2749	25,000	20.0	6.3	30	2m	M5	3,000	3,896	KW06204...	84,412	29,081
41.2750	25,000	20.0	5	22	4m	M7	4,000	4,524	KW06206...	84,516	26,645
41.2751	25,000	20.0	6.3	30	3m	M6	2,800	4,079	KW07204...	85,574	29,081
41.2752	25,000	20.0	6.3	30	2m	M5	3,600	3,812	KW05206...	85,656	29,081
41.2753	25,000	20.0	4	22	5m	M8	3,800	4,757	KW07206...	85,995	26,645
41.2754	25,000	20.0	6.3	30	4m	M7	4,000	4,524	KW06206...	90,175	29,081
41.2755	25,000	20.0	8	37	2m	M5	3,000	3,896	KW06204...	90,177	30,562
41.2756	25,000	20.0	4	18.5	5m	M8	3,800	5,672	KW08206S...	90,268	26,302
41.2757	25,000	20.0	6.3	30	4m	M7	2,800	4,891	KW08204S...	90,727	29,081
41.2758	25,000	20.0	4	18.5	5m	M8	3,600	5,762	KW08206...	90,839	26,302
41.2759	25,000	20.0	8	37	3m	M6	2,800	4,079	KW07204...	91,338	30,562
41.2760	25,000	20.0	8	37	2m	M5	3,600	3,812	KW05206...	91,421	30,562
41.2761	25,000	20.0	5	30	5m	M8	3,800	4,757	KW07206...	91,653	29,081
41.2762	25,000	20.0	6.3	30	5m	M8	3,800	4,757	KW07206...	91,653	29,081
41.2763	25,000	20.0	6.3	30	4m	M7	2,800	5,127	KW08204...	92,224	29,081
41.2764	25,000	20.0	10	45	2m	M5	3,000	3,896	KW06204...	95,042	31,826
41.2765	25,000	20.0	8	37	4m	M7	4,000	4,524	KW06206...	95,939	30,562
41.2766	25,000	20.0	10	45	3m	M6	2,800	4,079	KW07204...	96,203	31,826
41.2767	25,000	20.0	10	45	2m	M5	3,600	3,812	KW05206...	96,286	31,826
41.2768	25,000	20.0	7.5	37	4m	M7	2,800	4,891	KW08204S...	96,491	30,562
41.2769	25,000	20.0	5	30	5m	M8	3,800	5,672	KW08206S...	97,460	29,081
41.2770	25,000	20.0	6.3	30	5m	M8	3,800	5,672	KW08206S...	97,460	29,081
41.2771	25,000	20.0	7.5	37	4m	M7	2,800	5,127	KW08204...	97,989	30,562
41.2772	25,000	20.0	5	30	5m	M8	3,600	5,762	KW08206...	98,031	29,081
41.2773	25,000	20.0	6.3	30	5m	M8	3,600	5,762	KW08206...	98,031	29,081
41.2774	25,000	20.0	10	45	4m	M7	4,000	4,524	KW06206...	100,804	31,826
41.2775	25,000	20.0	9.5	45	4m	M7	2,800	4,891	KW08204S...	101,357	31,826
41.2776	25,000	20.0	8	45	5m	M8	3,800	5,672	KW08206S...	108,090	31,826
41.2777	25,000	20.0	8	45	5m	M8	3,600	5,762	KW08206...	108,661	31,826
41.2778	25,000	20.0	9.5	45	5m	M8	3,600	5,762	KW08206...	108,661	31,826
41.2779	25,000	20.0	12	55	4m	M7	2,800	4,891	KW08204S...	109,818	36,114
41.2780	25,000	20.0	10	55	4m	M7	2,800	5,127	KW08204...	111,316	36,114
41.2781	25,000	20.0	12	55	4m	M7	2,800	5,127	KW08204...	111,316	36,114
41.2782	25,000	20.0	10	55	5m	M8	3,800	5,672	KW08206S...	116,551	36,114
41.2783	25,000	25.0	12.5	-	2m	M5	3,400	4,120	KW06204...	-	-
41.2784	25,000	25.0	-	-	2m	M5	3,400	4,120	KW06204...	-	-
41.2785	25,000	25.0	12.5	-	3m	M6	3,400	4,445	KW07204...	-	-
41.2786	25,000	25.0	-	-	4m	M7	3,400	5,546	KW08204...	-	-
41.2787	25,000	25.0	-	-	4m	M7	3,400	5,312	KW08204S...	-	-
41.2788	25,000	25.0	3.2	15	2m	M5	4,200	4,097	KW05206...	80,937	25,614
41.2789	25,000	25.0	5	22	2m	M5	3,400	4,120	KW06204...	81,241	26,645
41.2790	25,000	25.0	4	18.5	2m	M5	4,200	4,097	KW05206...	81,783	26,302

Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed	Lifting Motor	Duty Class		Rail Gauge	Weight	Winch Code	KW Winch	
	kg	m	m/min	kw	FEM	ISO	mm	kg		Lifting Machinery	Panel For Lifting&Trolley
41.2791	25,000	25.0	5	22	2m	M5	4,200	4,097	KW05206...	83,317	26,645
41.2792	25,000	25.0	6.3	30	2m	M5	3,400	4,120	KW06204...	86,900	29,081
41.2793	25,000	25.0	6.3	30	3m	M6	3,400	4,445	KW07204...	88,963	29,081
41.2794	25,000	25.0	6.3	30	2m	M5	4,200	4,097	KW05206...	88,975	29,081
41.2795	25,000	25.0	8	37	2m	M5	3,400	4,120	KW06204...	92,664	30,562
41.2796	25,000	25.0	6.3	30	4m	M7	3,400	5,312	KW08204S...	94,465	29,081
41.2797	25,000	25.0	8	37	3m	M6	3,400	4,445	KW07204...	94,727	30,562
41.2798	25,000	25.0	8	37	2m	M5	4,200	4,097	KW05206...	94,740	30,562
41.2799	25,000	25.0	4	18.5	5m	M8	4,200	6,184	KW08206...	95,027	26,302
41.2800	25,000	25.0	6.3	30	4m	M7	3,400	5,546	KW08204...	95,950	29,081
41.2801	25,000	25.0	10	45	2m	M5	3,400	4,120	KW06204...	97,530	31,826
41.2802	25,000	25.0	10	45	3m	M6	3,400	4,445	KW07204...	99,592	31,826
41.2803	25,000	25.0	10	45	2m	M5	4,200	4,097	KW05206...	99,605	31,826
41.2804	25,000	25.0	7.5	37	4m	M7	3,400	5,312	KW08204S...	100,229	30,562
41.2805	25,000	25.0	7.5	37	4m	M7	3,400	5,546	KW08204...	101,714	30,562
41.2806	25,000	25.0	5	30	5m	M8	4,200	6,184	KW08206...	102,220	29,081
41.2807	25,000	25.0	6.3	30	5m	M8	4,200	6,184	KW08206...	102,220	29,081
41.2808	25,000	25.0	9.5	45	4m	M7	3,400	5,312	KW08204S...	105,094	31,826
41.2809	25,000	25.0	8	45	5m	M8	4,200	6,184	KW08206...	112,849	31,826
41.2810	25,000	25.0	9.5	45	5m	M8	4,200	6,184	KW08206...	112,849	31,826
41.2811	25,000	25.0	12	55	4m	M7	3,400	5,312	KW08204S...	113,556	36,114
41.2812	25,000	25.0	10	55	4m	M7	3,400	5,546	KW08204...	115,041	36,114
41.2813	25,000	25.0	12	55	4m	M7	3,400	5,546	KW08204...	115,041	36,114
41.2814	25,000	32.0	12.5	-	2m	M5	4,200	4,568	KW06204...	-	-
41.2815	25,000	32.0	-	-	2m	M5	4,200	4,568	KW06204...	-	-
41.2816	25,000	32.0	12.5	-	3m	M6	4,000	4,811	KW07204...	-	-
41.2817	25,000	32.0	-	-	4m	M7	4,000	5,963	KW08204...	-	-
41.2818	25,000	32.0	-	-	4m	M7	4,000	5,733	KW08204S...	-	-
41.2819	25,000	32.0	5	22	2m	M5	4,200	4,568	KW06204...	85,577	26,645
41.2820	25,000	32.0	6.3	30	2m	M5	4,200	4,568	KW06204...	91,236	29,081
41.2821	25,000	32.0	6.3	30	3m	M6	4,000	4,811	KW07204...	92,778	29,081
41.2822	25,000	32.0	8	37	2m	M5	4,200	4,568	KW06204...	97,000	30,562
41.2823	25,000	32.0	8	37	3m	M6	4,000	4,811	KW07204...	98,542	30,562
41.2824	25,000	32.0	6.3	30	4m	M7	4,000	5,733	KW08204S...	98,629	29,081
41.2825	25,000	32.0	6.3	30	4m	M7	4,000	5,963	KW08204...	100,089	29,081
41.2826	25,000	32.0	10	45	2m	M5	4,200	4,568	KW06204...	101,866	31,826
41.2827	25,000	32.0	10	45	3m	M6	4,000	4,811	KW07204...	103,408	31,826
41.2828	25,000	32.0	7.5	37	4m	M7	4,000	5,733	KW08204S...	104,393	30,562
41.2829	25,000	32.0	7.5	37	4m	M7	4,000	5,963	KW08204...	105,853	30,562
41.2830	25,000	32.0	9.5	45	4m	M7	4,000	5,733	KW08204S...	109,259	31,826
41.2831	25,000	32.0	12	55	4m	M7	4,000	5,733	KW08204S...	117,720	36,114
41.2832	25,000	32.0	10	55	4m	M7	4,000	5,963	KW08204...	119,180	36,114
41.2833	25,000	32.0	12	55	4m	M7	4,000	5,963	KW08204...	119,180	36,114
41.2834	32,000	6.3	-	-	2m	M5	2,000	3,120	KW05208...	-	-
41.2835	32,000	6.3	10	-	3m	M6	1,700	3,236	KW06206...	-	-

Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed	Lifting Motor	Duty Class		Rail Gauge	Weight	Winch Code	KW Winch	
	kg	m	m/min	kw	FEM	ISO	mm	kg		Lifting Machinery	Panel For Lifting&Trolley
41.2836	32,000	6.3	-	-	4m	M7	2,200	3,584	KW06208...	-	-
41.2837	32,000	6.3	-	-	4m	M7	2,200	3,584	KW06208...	-	-
41.2838	32,000	6.3	10	-	2m	M5	1,500	3,286	KW07204...	-	-
41.2839	32,000	6.3	12.5	-	2m	M5	1,500	3,286	KW07204...	-	-
41.2840	32,000	6.3	-	-	4m	M7	1,700	3,476	KW07206...	-	-
41.2841	32,000	6.3	-	-	3m	M6	1,500	4,214	KW08204...	-	-
41.2842	32,000	6.3	-	-	3m	M6	1,500	3,981	KW08204S...	-	-
41.2843	32,000	6.3	3.2	18.5	2m	M5	2,000	3,120	KW05208...	71,366	26,302
41.2844	32,000	6.3	3.2	18.5	3m	M6	1,700	3,236	KW06206...	71,543	26,302
41.2845	32,000	6.3	4	22	2m	M5	2,000	3,120	KW05208...	72,900	26,645
41.2846	32,000	6.3	4	22	3m	M6	1,700	3,236	KW06206...	73,076	26,645
41.2847	32,000	6.3	3.2	22	4m	M7	2,200	3,584	KW06208...	75,844	26,645
41.2848	32,000	6.3	3.2	22	5m	M8	2,200	3,849	KW07208...	77,526	26,645
41.2849	32,000	6.3	5	30	2m	M5	2,000	3,120	KW05208...	78,558	29,081
41.2850	32,000	6.3	5	30	3m	M6	1,700	3,236	KW06206...	78,735	29,081
41.2851	32,000	6.3	4	30	4m	M7	1,700	3,476	KW07206...	80,258	29,081
41.2852	32,000	6.3	5	30	4m	M7	1,700	3,476	KW07206...	80,258	29,081
41.2853	32,000	6.3	4	30	4m	M7	2,200	3,584	KW06208...	81,503	29,081
41.2854	32,000	6.3	3.2	22	5m	M8	2,200	4,619	KW08208S...	82,413	26,645
41.2855	32,000	6.3	4	30	5m	M8	2,200	3,849	KW07208...	83,185	29,081
41.2856	32,000	6.3	6.3	37	2m	M5	1,500	3,286	KW07204...	84,257	30,562
41.2857	32,000	6.3	6.3	37	2m	M5	2,000	3,120	KW05208...	84,323	30,562
41.2858	32,000	6.3	6.3	37	3m	M6	1,700	3,236	KW06206...	84,499	30,562
41.2859	32,000	6.3	4	30	4m	M7	1,700	4,201	KW08206S...	84,859	29,081
41.2860	32,000	6.3	5	30	4m	M7	1,700	4,201	KW08206S...	84,859	29,081
41.2861	32,000	6.3	6.3	37	4m	M7	1,700	3,476	KW07206...	86,022	30,562
41.2862	32,000	6.3	4	30	4m	M7	1,700	4,435	KW08206...	86,344	29,081
41.2863	32,000	6.3	5	30	4m	M7	1,700	4,435	KW08206...	86,344	29,081
41.2864	32,000	6.3	5	37	4m	M7	2,200	3,584	KW06208...	87,268	30,562
41.2865	32,000	6.3	4	30	5m	M8	2,200	4,619	KW08208S...	88,071	29,081
41.2866	32,000	6.3	4.8	30	5m	M8	2,200	4,619	KW08208S...	88,071	29,081
41.2867	32,000	6.3	6.3	37	3m	M6	1,500	3,981	KW08204S...	88,667	30,562
41.2868	32,000	6.3	5	37	5m	M8	2,200	3,849	KW07208...	88,949	30,562
41.2869	32,000	6.3	5.6	37	5m	M8	2,200	3,849	KW07208...	88,949	30,562
41.2870	32,000	6.3	8	45	2m	M5	1,500	3,286	KW07204...	89,122	31,826
41.2871	32,000	6.3	8	45	2m	M5	2,000	3,120	KW05208...	89,188	31,826
41.2872	32,000	6.3	8	45	3m	M6	1,700	3,236	KW06206...	89,365	31,826
41.2873	32,000	6.3	6.3	37	3m	M6	1,500	4,214	KW08204...	90,146	30,562
41.2874	32,000	6.3	6.3	37	4m	M7	1,700	4,201	KW08206S...	90,623	30,562
41.2875	32,000	6.3	6.3	37	4m	M7	1,700	4,435	KW08206...	92,108	30,562
41.2876	32,000	6.3	6.3	45	4m	M7	2,200	3,584	KW06208...	92,133	31,826
41.2877	32,000	6.3	7.5	45	3m	M6	1,500	3,981	KW08204S...	93,533	31,826
41.2878	32,000	6.3	7.5	45	3m	M6	1,500	4,214	KW08204...	95,012	31,826
41.2879	32,000	6.3	6.3	45	5m	M8	2,200	4,619	KW08208S...	98,701	31,826
41.2880	32,000	6.3	9.5	55	3m	M6	1,500	3,981	KW08204S...	101,994	36,114

Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed	Lifting Motor	Duty Class		Rail Gauge	Weight	Winch Code	KW Winch	
	kg	m	m/min	kw	FEM	ISO	mm	kg		Lifting Machinery	Panel For Lifting&Trolley
41.2881	32,000	6.3	8	55	4m	M7	1,700	4,201	KW08206S...	103,950	36,114
41.2882	32,000	6.3	8	55	4m	M7	1,700	4,435	KW08206...	105,435	36,114
41.2883	32,000	6.3	9.5	55	4m	M7	1,700	4,435	KW08206...	105,435	36,114
41.2884	32,000	6.3	8	55	5m	M8	2,200	4,619	KW08208S...	107,163	36,114
41.2885	32,000	6.3	12	75	3m	M6	1,500	3,981	KW08204S...	112,148	46,374
41.2886	32,000	6.3	10	75	3m	M6	1,500	4,214	KW08204...	113,627	46,374
41.2887	32,000	6.3	12	75	3m	M6	1,500	4,214	KW08204...	113,627	46,374
41.2888	32,000	6.3	10	75	4m	M7	1,700	4,201	KW08206S...	114,104	46,374
41.2889	32,000	8.0	-	-	2m	M5	2,400	3,310	KW05208...	-	-
41.2890	32,000	8.0	10	-	3m	M6	2,000	3,404	KW06206...	-	-
41.2891	32,000	8.0	-	-	4m	M7	2,600	3,808	KW06208...	-	-
41.2892	32,000	8.0	-	-	4m	M7	2,600	3,808	KW06208...	-	-
41.2893	32,000	8.0	10	-	2m	M5	1,500	3,286	KW07204...	-	-
41.2894	32,000	8.0	12.5	-	2m	M5	1,500	3,286	KW07204...	-	-
41.2895	32,000	8.0	-	-	4m	M7	2,000	3,659	KW07206...	-	-
41.2896	32,000	8.0	-	-	3m	M6	1,500	4,214	KW08204...	-	-
41.2897	32,000	8.0	-	-	3m	M6	1,500	3,981	KW08204S...	-	-
41.2898	32,000	8.0	3.2	18.5	3m	M6	2,000	3,404	KW06206...	73,122	26,302
41.2899	32,000	8.0	3.2	18.5	2m	M5	2,400	3,310	KW05208...	73,237	26,302
41.2900	32,000	8.0	4	22	3m	M6	2,000	3,404	KW06206...	74,656	26,645
41.2901	32,000	8.0	4	22	2m	M5	2,400	3,310	KW05208...	74,770	26,645
41.2902	32,000	8.0	3.2	22	4m	M7	2,600	3,808	KW06208...	77,931	26,645
41.2903	32,000	8.0	3.2	22	5m	M8	2,400	3,971	KW07208...	78,965	26,645
41.2904	32,000	8.0	5	30	3m	M6	2,000	3,404	KW06206...	80,315	29,081
41.2905	32,000	8.0	5	30	2m	M5	2,400	3,310	KW05208...	80,429	29,081
41.2906	32,000	8.0	4	30	4m	M7	2,000	3,659	KW07206...	81,933	29,081
41.2907	32,000	8.0	5	30	4m	M7	2,000	3,659	KW07206...	81,933	29,081
41.2908	32,000	8.0	4	30	4m	M7	2,600	3,808	KW06208...	83,589	29,081
41.2909	32,000	8.0	6.3	37	2m	M5	1,500	3,286	KW07204...	84,619	30,562
41.2910	32,000	8.0	4	30	5m	M8	2,400	3,971	KW07208...	84,624	29,081
41.2911	32,000	8.0	3.2	22	5m	M8	2,600	4,898	KW08208S...	84,848	26,645
41.2912	32,000	8.0	6.3	37	3m	M6	2,000	3,404	KW06206...	86,079	30,562
41.2913	32,000	8.0	6.3	37	2m	M5	2,400	3,310	KW05208...	86,193	30,562
41.2914	32,000	8.0	4	30	4m	M7	2,000	4,412	KW08206S...	86,712	29,081
41.2915	32,000	8.0	5	30	4m	M7	2,000	4,412	KW08206S...	86,712	29,081
41.2916	32,000	8.0	6.3	37	4m	M7	2,000	3,659	KW07206...	87,697	30,562
41.2917	32,000	8.0	4	30	4m	M7	2,000	4,644	KW08206...	88,184	29,081
41.2918	32,000	8.0	5	30	4m	M7	2,000	4,644	KW08206...	88,184	29,081
41.2919	32,000	8.0	6.3	37	3m	M6	1,500	3,981	KW08204S...	89,030	30,562
41.2920	32,000	8.0	5	37	4m	M7	2,600	3,808	KW06208...	89,354	30,562
41.2921	32,000	8.0	8	45	2m	M5	1,500	3,286	KW07204...	89,485	31,826
41.2922	32,000	8.0	5	37	5m	M8	2,400	3,971	KW07208...	90,388	30,562
41.2923	32,000	8.0	5.6	37	5m	M8	2,400	3,971	KW07208...	90,388	30,562
41.2924	32,000	8.0	4	30	5m	M8	2,600	4,898	KW08208S...	90,507	29,081
41.2925	32,000	8.0	4.8	30	5m	M8	2,600	4,898	KW08208S...	90,507	29,081

Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed	Lifting Motor	Duty Class		Rail Gauge	Weight	Winch Code	KW Winch	
	kg	m	m/min	kw	FEM	ISO	mm	kg		Lifting Machinery	Panel For Lifting&Trolley
41.2926	32,000	8.0	6.3	37	3m	M6	1,500	4,214	KW08204...	90,509	30,562
41.2927	32,000	8.0	8	45	3m	M6	2,000	3,404	KW06206...	90,944	31,826
41.2928	32,000	8.0	8	45	2m	M5	2,400	3,310	KW05208...	91,059	31,826
41.2929	32,000	8.0	6.3	37	4m	M7	2,000	4,412	KW08206S...	92,476	30,562
41.2930	32,000	8.0	7.5	45	3m	M6	1,500	3,981	KW08204S...	93,895	31,826
41.2931	32,000	8.0	6.3	37	4m	M7	2,000	4,644	KW08206...	93,948	30,562
41.2932	32,000	8.0	6.3	45	4m	M7	2,600	3,808	KW06208...	94,219	31,826
41.2933	32,000	8.0	7.5	45	3m	M6	1,500	4,214	KW08204...	95,374	31,826
41.2934	32,000	8.0	6.3	45	5m	M8	2,600	4,898	KW08208S...	101,136	31,826
41.2935	32,000	8.0	9.5	55	3m	M6	1,500	3,981	KW08204S...	102,357	36,114
41.2936	32,000	8.0	8	55	4m	M7	2,000	4,412	KW08206S...	105,803	36,114
41.2937	32,000	8.0	8	55	4m	M7	2,000	4,644	KW08206...	107,275	36,114
41.2938	32,000	8.0	9.5	55	4m	M7	2,000	4,644	KW08206...	107,275	36,114
41.2939	32,000	8.0	8	55	5m	M8	2,600	4,898	KW08208S...	109,598	36,114
41.2940	32,000	8.0	12	75	3m	M6	1,500	3,981	KW08204S...	112,511	46,374
41.2941	32,000	8.0	10	75	3m	M6	1,500	4,214	KW08204...	113,989	46,374
41.2942	32,000	8.0	12	75	3m	M6	1,500	4,214	KW08204...	113,989	46,374
41.2943	32,000	8.0	10	75	4m	M7	2,000	4,412	KW08206S...	115,957	46,374
41.2944	32,000	10.0	-	-	2m	M5	2,700	3,452	KW05208...	-	-
41.2945	32,000	10.0	10	-	3m	M6	2,400	3,628	KW06206...	-	-
41.2946	32,000	10.0	-	-	4m	M7	3,000	4,032	KW06208...	-	-
41.2947	32,000	10.0	-	-	4m	M7	3,000	4,032	KW06208...	-	-
41.2948	32,000	10.0	10	-	2m	M5	1,700	3,408	KW07204...	-	-
41.2949	32,000	10.0	12.5	-	2m	M5	1,700	3,408	KW07204...	-	-
41.2950	32,000	10.0	-	-	4m	M7	2,400	3,903	KW07206...	-	-
41.2951	32,000	10.0	-	-	3m	M6	1,700	4,354	KW08204...	-	-
41.2952	32,000	10.0	-	-	3m	M6	1,700	4,123	KW08204S...	-	-
41.2953	32,000	10.0	3.2	18.5	2m	M5	2,700	3,452	KW05208...	74,920	26,302
41.2954	32,000	10.0	3.2	18.5	3m	M6	2,400	3,628	KW06206...	75,148	26,302
41.2955	32,000	10.0	4	22	2m	M5	2,700	3,452	KW05208...	76,453	26,645
41.2956	32,000	10.0	4	22	3m	M6	2,400	3,628	KW06206...	76,682	26,645
41.2957	32,000	10.0	3.2	22	4m	M7	3,000	4,032	KW06208...	80,134	26,645
41.2958	32,000	10.0	3.2	22	5m	M8	2,800	4,215	KW07208...	81,295	26,645
41.2959	32,000	10.0	5	30	2m	M5	2,700	3,452	KW05208...	82,112	29,081
41.2960	32,000	10.0	5	30	3m	M6	2,400	3,628	KW06206...	82,340	29,081
41.2961	32,000	10.0	4	30	4m	M7	2,400	3,903	KW07206...	84,085	29,081
41.2962	32,000	10.0	5	30	4m	M7	2,400	3,903	KW07206...	84,085	29,081
41.2963	32,000	10.0	4	30	4m	M7	3,000	4,032	KW06208...	85,793	29,081
41.2964	32,000	10.0	6.3	37	2m	M5	1,700	3,408	KW07204...	85,820	30,562
41.2965	32,000	10.0	4	30	5m	M8	2,800	4,215	KW07208...	86,954	29,081
41.2966	32,000	10.0	3.2	22	5m	M8	3,000	5,179	KW08208S...	87,413	26,645
41.2967	32,000	10.0	6.3	37	2m	M5	2,700	3,452	KW05208...	87,876	30,562
41.2968	32,000	10.0	6.3	37	3m	M6	2,400	3,628	KW06206...	88,105	30,562
41.2969	32,000	10.0	4	30	4m	M7	2,400	4,693	KW08206S...	89,099	29,081
41.2970	32,000	10.0	5	30	4m	M7	2,400	4,693	KW08206S...	89,099	29,081

Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed	Lifting Motor	Duty Class		Rail Gauge	Weight	Winch Code	KW Winch	
	kg	m	m/min	kw	FEM	ISO	mm	kg		Lifting Machinery	Panel For Lifting&Trolley
41.2971	32,000	10.0	4	30	4m	M7	2,200	4,786	KW08206...	89,689	29,081
41.2972	32,000	10.0	5	30	4m	M7	2,200	4,786	KW08206...	89,689	29,081
41.2973	32,000	10.0	6.3	37	4m	M7	2,400	3,903	KW07206...	89,850	30,562
41.2974	32,000	10.0	6.3	37	3m	M6	1,700	4,123	KW08204S...	90,358	30,562
41.2975	32,000	10.0	8	45	2m	M5	1,700	3,408	KW07204...	90,685	31,826
41.2976	32,000	10.0	5	37	4m	M7	3,000	4,032	KW06208...	91,557	30,562
41.2977	32,000	10.0	6.3	37	3m	M6	1,700	4,354	KW08204...	91,824	30,562
41.2978	32,000	10.0	5	37	5m	M8	2,800	4,215	KW07208...	92,718	30,562
41.2979	32,000	10.0	5.6	37	5m	M8	2,800	4,215	KW07208...	92,718	30,562
41.2980	32,000	10.0	8	45	2m	M5	2,700	3,452	KW05208...	92,742	31,826
41.2981	32,000	10.0	8	45	3m	M6	2,400	3,628	KW06206...	92,970	31,826
41.2982	32,000	10.0	4	30	5m	M8	3,000	5,179	KW08208S...	93,072	29,081
41.2983	32,000	10.0	4.8	30	5m	M8	3,000	5,179	KW08208S...	93,072	29,081
41.2984	32,000	10.0	6.3	37	4m	M7	2,400	4,693	KW08206S...	94,863	30,562
41.2985	32,000	10.0	7.5	45	3m	M6	1,700	4,123	KW08204S...	95,223	31,826
41.2986	32,000	10.0	6.3	37	4m	M7	2,200	4,786	KW08206...	95,454	30,562
41.2987	32,000	10.0	6.3	45	4m	M7	3,000	4,032	KW06208...	96,422	31,826
41.2988	32,000	10.0	7.5	45	3m	M6	1,700	4,354	KW08204...	96,689	31,826
41.2989	32,000	10.0	9.5	55	3m	M6	1,700	4,123	KW08204S...	103,685	36,114
41.2990	32,000	10.0	6.3	45	5m	M8	3,000	5,179	KW08208S...	103,701	31,826
41.2991	32,000	10.0	8	55	4m	M7	2,400	4,693	KW08206S...	108,190	36,114
41.2992	32,000	10.0	8	55	4m	M7	2,200	4,786	KW08206...	108,780	36,114
41.2993	32,000	10.0	9.5	55	4m	M7	2,200	4,786	KW08206...	108,780	36,114
41.2994	32,000	10.0	8	55	5m	M8	3,000	5,179	KW08208S...	112,163	36,114
41.2995	32,000	10.0	12	75	3m	M6	1,700	4,123	KW08204S...	113,838	46,374
41.2996	32,000	10.0	10	75	3m	M6	1,700	4,354	KW08204...	115,304	46,374
41.2997	32,000	10.0	12	75	3m	M6	1,700	4,354	KW08204...	115,304	46,374
41.2998	32,000	10.0	10	75	4m	M7	2,400	4,693	KW08206S...	118,344	46,374
41.2999	32,000	12.5	-	-	2m	M5	3,200	3,690	KW05208...	-	-
41.3000	32,000	12.5	10	-	3m	M6	2,800	3,852	KW06206...	-	-
41.3001	32,000	12.5	-	-	4m	M7	3,600	4,368	KW06208...	-	-
41.3002	32,000	12.5	-	-	4m	M7	3,600	4,368	KW06208...	-	-
41.3003	32,000	12.5	10	-	2m	M5	2,200	3,713	KW07204...	-	-
41.3004	32,000	12.5	12.5	-	2m	M5	2,200	3,713	KW07204...	-	-
41.3005	32,000	12.5	-	-	4m	M7	2,600	4,025	KW07206...	-	-
41.3006	32,000	12.5	-	-	3m	M6	2,000	4,564	KW08204...	-	-
41.3007	32,000	12.5	-	-	3m	M6	2,000	4,332	KW08204S...	-	-
41.3008	32,000	12.5	3.2	18.5	3m	M6	2,800	3,852	KW06206...	77,325	26,302
41.3009	32,000	12.5	3.2	18.5	2m	M5	3,200	3,690	KW05208...	77,407	26,302
41.3010	32,000	12.5	4	22	3m	M6	2,800	3,852	KW06206...	78,858	26,645
41.3011	32,000	12.5	4	22	2m	M5	3,200	3,690	KW05208...	78,941	26,645
41.3012	32,000	12.5	3.2	22	4m	M7	3,600	4,368	KW06208...	83,244	26,645
41.3013	32,000	12.5	5	30	3m	M6	2,800	3,852	KW06206...	84,517	29,081
41.3014	32,000	12.5	3.2	22	5m	M8	3,400	4,581	KW07208...	84,595	26,645
41.3015	32,000	12.5	5	30	2m	M5	3,200	3,690	KW05208...	84,600	29,081

No.	Load	Lifting Height	Lifting Speed	Lifting Motor	Duty Class		Rail Gauge	Weight	Winch Code	KW Winch	
	kg	m	m/min	kw	FEM	ISO	mm	kg		Lifting Machinery	Panel For Lifting&Trolley
41.3016	32,000	12.5	4	30	4m	M7	2,600	4,025	KW07206...	85,615	29,081
41.3017	32,000	12.5	5	30	4m	M7	2,600	4,025	KW07206...	85,615	29,081
41.3018	32,000	12.5	6.3	37	2m	M5	2,200	3,713	KW07204...	88,289	30,562
41.3019	32,000	12.5	4	30	4m	M7	3,600	4,368	KW06208...	88,902	29,081
41.3020	32,000	12.5	3.2	22	5m	M8	3,400	5,457	KW08208S...	90,155	26,645
41.3021	32,000	12.5	4	30	5m	M8	3,400	4,581	KW07208...	90,254	29,081
41.3022	32,000	12.5	6.3	37	3m	M6	2,800	3,852	KW06206...	90,281	30,562
41.3023	32,000	12.5	6.3	37	2m	M5	3,200	3,690	KW05208...	90,364	30,562
41.3024	32,000	12.5	4	30	4m	M7	2,600	4,831	KW08206S...	90,730	29,081
41.3025	32,000	12.5	5	30	4m	M7	2,600	4,831	KW08206S...	90,730	29,081
41.3026	32,000	12.5	4	30	4m	M7	2,400	4,923	KW08206...	91,314	29,081
41.3027	32,000	12.5	5	30	4m	M7	2,400	4,923	KW08206...	91,314	29,081
41.3028	32,000	12.5	6.3	37	4m	M7	2,600	4,025	KW07206...	91,379	30,562
41.3029	32,000	12.5	6.3	37	3m	M6	2,000	4,332	KW08204S...	92,217	30,562
41.3030	32,000	12.5	8	45	2m	M5	2,200	3,713	KW07204...	93,154	31,826
41.3031	32,000	12.5	6.3	37	3m	M6	2,000	4,564	KW08204...	93,689	30,562
41.3032	32,000	12.5	5	37	4m	M7	3,600	4,368	KW06208...	94,667	30,562
41.3033	32,000	12.5	8	45	3m	M6	2,800	3,852	KW06206...	95,147	31,826
41.3034	32,000	12.5	8	45	2m	M5	3,200	3,690	KW05208...	95,229	31,826
41.3035	32,000	12.5	4	30	5m	M8	3,400	5,457	KW08208S...	95,813	29,081
41.3036	32,000	12.5	4.8	30	5m	M8	3,400	5,457	KW08208S...	95,813	29,081
41.3037	32,000	12.5	5	37	5m	M8	3,400	4,581	KW07208...	96,018	30,562
41.3038	32,000	12.5	5.6	37	5m	M8	3,400	4,581	KW07208...	96,018	30,562
41.3039	32,000	12.5	6.3	37	4m	M7	2,600	4,831	KW08206S...	96,494	30,562
41.3040	32,000	12.5	6.3	37	4m	M7	2,400	4,923	KW08206...	97,078	30,562
41.3041	32,000	12.5	7.5	45	3m	M6	2,000	4,332	KW08204S...	97,082	31,826
41.3042	32,000	12.5	7.5	45	3m	M6	2,000	4,564	KW08204...	98,555	31,826
41.3043	32,000	12.5	6.3	45	4m	M7	3,600	4,368	KW06208...	99,532	31,826
41.3044	32,000	12.5	9.5	55	3m	M6	2,000	4,332	KW08204S...	105,544	36,114
41.3045	32,000	12.5	6.3	45	5m	M8	3,400	5,457	KW08208S...	106,443	31,826
41.3046	32,000	12.5	8	55	4m	M7	2,600	4,831	KW08206S...	109,821	36,114
41.3047	32,000	12.5	8	55	4m	M7	2,400	4,923	KW08206...	110,405	36,114
41.3048	32,000	12.5	9.5	55	4m	M7	2,400	4,923	KW08206...	110,405	36,114
41.3049	32,000	12.5	8	55	5m	M8	3,400	5,457	KW08208S...	114,905	36,114
41.3050	32,000	12.5	12	75	3m	M6	2,000	4,332	KW08204S...	115,698	46,374
41.3051	32,000	12.5	10	75	3m	M6	2,000	4,564	KW08204...	117,170	46,374
41.3052	32,000	12.5	12	75	3m	M6	2,000	4,564	KW08204...	117,170	46,374
41.3053	32,000	12.5	10	75	4m	M7	2,600	4,831	KW08206S...	119,975	46,374
41.3054	32,000	16.0	-	-	2m	M5	3,800	3,975	KW05208...	-	-
41.3055	32,000	16.0	10	-	3m	M6	3,400	4,188	KW06206...	-	-
41.3056	32,000	16.0	-	-	4m	M7	4,300	4,760	KW06208...	-	-
41.3057	32,000	16.0	-	-	4m	M7	4,300	4,760	KW06208...	-	-
41.3058	32,000	16.0	10	-	2m	M5	2,400	3,835	KW07204...	-	-
41.3059	32,000	16.0	12.5	-	2m	M5	2,400	3,835	KW07204...	-	-
41.3060	32,000	16.0	-	-	4m	M7	3,200	4,391	KW07206...	-	-

Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed	Lifting Motor	Duty Class		Rail Gauge	Weight	Winch Code	KW Winch	
	kg	m	m/min	kw	FEM	ISO	mm	kg		Lifting Machinery	Panel For Lifting&Trolley
41.3061	32,000	16.0	-	-	3m	M6	2,400	4,845	KW08204...	-	-
41.3062	32,000	16.0	-	-	3m	M6	2,400	4,614	KW08204S...	-	-
41.3063	32,000	16.0	3.2	18.5	3m	M6	3,400	4,188	KW06206...	80,514	26,302
41.3064	32,000	16.0	3.2	18.5	2m	M5	3,800	3,975	KW05208...	80,584	26,302
41.3065	32,000	16.0	4	22	3m	M6	3,400	4,188	KW06206...	82,048	26,645
41.3066	32,000	16.0	4	22	2m	M5	3,800	3,975	KW05208...	82,118	26,645
41.3067	32,000	16.0	3.2	22	4m	M7	4,300	4,760	KW06208...	87,099	26,645
41.3068	32,000	16.0	5	30	3m	M6	3,400	4,188	KW06206...	87,707	29,081
41.3069	32,000	16.0	5	30	2m	M5	3,800	3,975	KW05208...	87,776	29,081
41.3070	32,000	16.0	4	30	4m	M7	3,200	4,391	KW07206...	88,995	29,081
41.3071	32,000	16.0	5	30	4m	M7	3,200	4,391	KW07206...	88,995	29,081
41.3072	32,000	16.0	3.2	22	5m	M8	4,200	5,069	KW07208...	89,060	26,645
41.3073	32,000	16.0	6.3	37	2m	M5	2,400	3,835	KW07204...	89,809	30,562
41.3074	32,000	16.0	4	30	4m	M7	4,300	4,760	KW06208...	92,758	29,081
41.3075	32,000	16.0	6.3	37	3m	M6	3,400	4,188	KW06206...	93,471	30,562
41.3076	32,000	16.0	6.3	37	2m	M5	3,800	3,975	KW05208...	93,541	30,562
41.3077	32,000	16.0	4	30	4m	M7	3,200	5,253	KW08206S...	94,465	29,081
41.3078	32,000	16.0	5	30	4m	M7	3,200	5,253	KW08206S...	94,465	29,081
41.3079	32,000	16.0	8	45	2m	M5	2,400	3,835	KW07204...	94,675	31,826
41.3080	32,000	16.0	4	30	5m	M8	4,200	5,069	KW07208...	94,719	29,081
41.3081	32,000	16.0	6.3	37	3m	M6	2,400	4,614	KW08204S...	94,753	30,562
41.3082	32,000	16.0	6.3	37	4m	M7	3,200	4,391	KW07206...	94,759	30,562
41.3083	32,000	16.0	4	30	4m	M7	3,000	5,344	KW08206...	95,043	29,081
41.3084	32,000	16.0	5	30	4m	M7	3,000	5,344	KW08206...	95,043	29,081
41.3085	32,000	16.0	3.2	22	5m	M8	4,200	6,021	KW08208S...	95,102	26,645
41.3086	32,000	16.0	6.3	37	3m	M6	2,400	4,845	KW08204...	96,219	30,562
41.3087	32,000	16.0	8	45	3m	M6	3,400	4,188	KW06206...	98,336	31,826
41.3088	32,000	16.0	8	45	2m	M5	3,800	3,975	KW05208...	98,406	31,826
41.3089	32,000	16.0	5	37	4m	M7	4,300	4,760	KW06208...	98,523	30,562
41.3090	32,000	16.0	7.5	45	3m	M6	2,400	4,614	KW08204S...	99,618	31,826
41.3091	32,000	16.0	6.3	37	4m	M7	3,200	5,253	KW08206S...	100,230	30,562
41.3092	32,000	16.0	5	37	5m	M8	4,200	5,069	KW07208...	100,484	30,562
41.3093	32,000	16.0	5.6	37	5m	M8	4,200	5,069	KW07208...	100,484	30,562
41.3094	32,000	16.0	4	30	5m	M8	4,200	6,021	KW08208S...	100,761	29,081
41.3095	32,000	16.0	4.8	30	5m	M8	4,200	6,021	KW08208S...	100,761	29,081
41.3096	32,000	16.0	6.3	37	4m	M7	3,000	5,344	KW08206...	100,807	30,562
41.3097	32,000	16.0	7.5	45	3m	M6	2,400	4,845	KW08204...	101,084	31,826
41.3098	32,000	16.0	6.3	45	4m	M7	4,300	4,760	KW06208...	103,388	31,826
41.3099	32,000	16.0	9.5	55	3m	M6	2,400	4,614	KW08204S...	108,080	36,114
41.3100	32,000	16.0	6.3	45	5m	M8	4,200	6,021	KW08208S...	111,390	31,826
41.3101	32,000	16.0	8	55	4m	M7	3,200	5,253	KW08206S...	113,557	36,114
41.3102	32,000	16.0	8	55	4m	M7	3,000	5,344	KW08206...	114,134	36,114
41.3103	32,000	16.0	9.5	55	4m	M7	3,000	5,344	KW08206...	114,134	36,114
41.3104	32,000	16.0	12	75	3m	M6	2,400	4,614	KW08204S...	118,234	46,374
41.3105	32,000	16.0	10	75	3m	M6	2,400	4,845	KW08204...	119,700	46,374

Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed	Lifting Motor	Duty Class		Rail Gauge	Weight	Winch Code	KW Winch	
	kg	m	m/min	kw	FEM	ISO	mm	kg		Lifting Machinery	Panel For Lifting&Trolley
41.3106	32,000	16.0	12	75	3m	M6	2,400	4,845	KW08204...	119,700	46,374
41.3107	32,000	16.0	8	55	5m	M8	4,200	6,021	KW08208S...	119,852	36,114
41.3108	32,000	16.0	10	75	4m	M7	3,200	5,253	KW08206S...	123,710	46,374
41.3109	32,000	20.0	10	-	3m	M6	4,000	4,524	KW06206...	-	-
41.3110	32,000	20.0	10	-	2m	M5	2,800	4,079	KW07204...	-	-
41.3111	32,000	20.0	12.5	-	2m	M5	2,800	4,079	KW07204...	-	-
41.3112	32,000	20.0	-	-	4m	M7	3,800	4,757	KW07206...	-	-
41.3113	32,000	20.0	-	-	3m	M6	2,800	5,127	KW08204...	-	-
41.3114	32,000	20.0	-	-	3m	M6	2,800	4,891	KW08204S...	-	-
41.3115	32,000	20.0	3.2	18.5	3m	M6	4,000	4,524	KW06206...	83,855	26,302
41.3116	32,000	20.0	4	22	3m	M6	4,000	4,524	KW06206...	85,389	26,645
41.3117	32,000	20.0	5	30	3m	M6	4,000	4,524	KW06206...	91,047	29,081
41.3118	32,000	20.0	6.3	37	2m	M5	2,800	4,079	KW07204...	92,211	30,562
41.3119	32,000	20.0	4	30	4m	M7	3,800	4,757	KW07206...	92,526	29,081
41.3120	32,000	20.0	5	30	4m	M7	3,800	4,757	KW07206...	92,526	29,081
41.3121	32,000	20.0	6.3	37	3m	M6	4,000	4,524	KW06206...	96,812	30,562
41.3122	32,000	20.0	8	45	2m	M5	2,800	4,079	KW07204...	97,076	31,826
41.3123	32,000	20.0	6.3	37	3m	M6	2,800	4,891	KW08204S...	97,364	30,562
41.3124	32,000	20.0	6.3	37	4m	M7	3,800	4,757	KW07206...	98,290	30,562
41.3125	32,000	20.0	4	30	4m	M7	3,800	5,672	KW08206S...	98,333	29,081
41.3126	32,000	20.0	5	30	4m	M7	3,800	5,672	KW08206S...	98,333	29,081
41.3127	32,000	20.0	6.3	37	3m	M6	2,800	5,127	KW08204...	98,861	30,562
41.3128	32,000	20.0	4	30	4m	M7	3,600	5,762	KW08206...	98,904	29,081
41.3129	32,000	20.0	5	30	4m	M7	3,600	5,762	KW08206...	98,904	29,081
41.3130	32,000	20.0	8	45	3m	M6	4,000	4,524	KW06206...	101,677	31,826
41.3131	32,000	20.0	7.5	45	3m	M6	2,800	4,891	KW08204S...	102,229	31,826
41.3132	32,000	20.0	7.5	45	3m	M6	2,800	5,127	KW08204...	103,727	31,826
41.3133	32,000	20.0	6.3	37	4m	M7	3,800	5,672	KW08206S...	104,097	30,562
41.3134	32,000	20.0	6.3	37	4m	M7	3,600	5,762	KW08206...	104,668	30,562
41.3135	32,000	20.0	9.5	55	3m	M6	2,800	4,891	KW08204S...	110,691	36,114
41.3136	32,000	20.0	8	55	4m	M7	3,800	5,672	KW08206S...	117,424	36,114
41.3137	32,000	20.0	8	55	4m	M7	3,600	5,762	KW08206...	117,995	36,114
41.3138	32,000	20.0	9.5	55	4m	M7	3,600	5,762	KW08206...	117,995	36,114
41.3139	32,000	20.0	12	75	3m	M6	2,800	4,891	KW08204S...	120,845	46,374
41.3140	32,000	20.0	10	75	3m	M6	2,800	5,127	KW08204...	122,342	46,374
41.3141	32,000	20.0	12	75	3m	M6	2,800	5,127	KW08204...	122,342	46,374
41.3142	32,000	20.0	10	75	4m	M7	3,800	5,672	KW08206S...	127,578	46,374
41.3143	32,000	25.0	10	-	2m	M5	3,400	4,445	KW07204...	-	-
41.3144	32,000	25.0	12.5	-	2m	M5	3,400	4,445	KW07204...	-	-
41.3145	32,000	25.0	-	-	3m	M6	3,400	5,546	KW08204...	-	-
41.3146	32,000	25.0	-	-	3m	M6	3,400	5,312	KW08204S...	-	-
41.3147	32,000	25.0	6.3	37	2m	M5	3,400	4,445	KW07204...	95,600	30,562
41.3148	32,000	25.0	8	45	2m	M5	3,400	4,445	KW07204...	100,465	31,826
41.3149	32,000	25.0	6.3	37	3m	M6	3,400	5,312	KW08204S...	101,102	30,562
41.3150	32,000	25.0	6.3	37	3m	M6	3,400	5,546	KW08204...	102,587	30,562

Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed	Lifting Motor	Duty Class		Rail Gauge	Weight	Winch Code	KW Winch	
	kg	m	m/min	kw	FEM	ISO	mm	kg		Lifting Machinery	Panel For Lifting&Trolley
41.3151	32,000	25.0	4	30	4m	M7	4,200	6,184	KW08206...	103,092	29,081
41.3152	32,000	25.0	5	30	4m	M7	4,200	6,184	KW08206...	103,092	29,081
41.3153	32,000	25.0	7.5	45	3m	M6	3,400	5,312	KW08204S...	105,967	31,826
41.3154	32,000	25.0	7.5	45	3m	M6	3,400	5,546	KW08204...	107,452	31,826
41.3155	32,000	25.0	6.3	37	4m	M7	4,200	6,184	KW08206...	108,857	30,562
41.3156	32,000	25.0	9.5	55	3m	M6	3,400	5,312	KW08204S...	114,429	36,114
41.3157	32,000	25.0	8	55	4m	M7	4,200	6,184	KW08206...	122,184	36,114
41.3158	32,000	25.0	9.5	55	4m	M7	4,200	6,184	KW08206...	122,184	36,114
41.3159	32,000	25.0	12	75	3m	M6	3,400	5,312	KW08204S...	124,582	46,374
41.3160	32,000	25.0	10	75	3m	M6	3,400	5,546	KW08204...	126,067	46,374
41.3161	32,000	25.0	12	75	3m	M6	3,400	5,546	KW08204...	126,067	46,374
41.3162	32,000	32.0	10	-	2m	M5	4,000	4,811	KW07204...	-	-
41.3163	32,000	32.0	12.5	-	2m	M5	4,000	4,811	KW07204...	-	-
41.3164	32,000	32.0	-	-	3m	M6	4,000	5,963	KW08204...	-	-
41.3165	32,000	32.0	-	-	3m	M6	4,000	5,733	KW08204S...	-	-
41.3166	32,000	32.0	6.3	37	2m	M5	4,000	4,811	KW07204...	99,415	30,562
41.3167	32,000	32.0	8	45	2m	M5	4,000	4,811	KW07204...	104,280	31,826
41.3168	32,000	32.0	6.3	37	3m	M6	4,000	5,733	KW08204S...	105,266	30,562
41.3169	32,000	32.0	6.3	37	3m	M6	4,000	5,963	KW08204...	106,726	30,562
41.3170	32,000	32.0	7.5	45	3m	M6	4,000	5,733	KW08204S...	110,131	31,826
41.3171	32,000	32.0	7.5	45	3m	M6	4,000	5,963	KW08204...	111,591	31,826
41.3172	32,000	32.0	9.5	55	3m	M6	4,000	5,733	KW08204S...	118,593	36,114
41.3173	32,000	32.0	12	75	3m	M6	4,000	5,733	KW08204S...	128,747	46,374
41.3174	32,000	32.0	10	75	3m	M6	4,000	5,963	KW08204...	130,206	46,374
41.3175	32,000	32.0	12	75	3m	M6	4,000	5,963	KW08204...	130,206	46,374
41.3176	36,000	6.3	10	-	2m	M5	1,500	4,214	KW08204...	-	-
41.3177	36,000	6.3	12	-	2m	M5	1,500	4,214	KW08204...	-	-
41.3178	36,000	6.3	-	-	2m	M5	1,500	4,214	KW08204...	-	-
41.3179	36,000	6.3	12	-	2m	M5	1,500	3,981	KW08204S...	-	-
41.3180	36,000	6.3	-	-	2m	M5	1,500	3,981	KW08204S...	-	-
41.3181	36,000	6.3	6.3	45	2m	M5	1,500	3,981	KW08204S...	93,533	31,826
41.3182	36,000	6.3	7.5	45	2m	M5	1,500	3,981	KW08204S...	93,533	31,826
41.3183	36,000	6.3	6.3	45	2m	M5	1,500	4,214	KW08204...	95,012	31,826
41.3184	36,000	6.3	7.5	45	2m	M5	1,500	4,214	KW08204...	95,012	31,826
41.3185	36,000	6.3	9.5	55	2m	M5	1,500	3,981	KW08204S...	101,994	36,114
41.3186	36,000	8.0	10	-	2m	M5	1,500	4,214	KW08204...	-	-
41.3187	36,000	8.0	12	-	2m	M5	1,500	4,214	KW08204...	-	-
41.3188	36,000	8.0	-	-	2m	M5	1,500	4,214	KW08204...	-	-
41.3189	36,000	8.0	12	-	2m	M5	1,500	3,981	KW08204S...	-	-
41.3190	36,000	8.0	-	-	2m	M5	1,500	3,981	KW08204S...	-	-
41.3191	36,000	8.0	6.3	45	2m	M5	1,500	3,981	KW08204S...	93,895	31,826
41.3192	36,000	8.0	7.5	45	2m	M5	1,500	3,981	KW08204S...	93,895	31,826
41.3193	36,000	8.0	6.3	45	2m	M5	1,500	4,214	KW08204...	95,374	31,826
41.3194	36,000	8.0	7.5	45	2m	M5	1,500	4,214	KW08204...	95,374	31,826
41.3195	36,000	8.0	9.5	55	2m	M5	1,500	3,981	KW08204S...	102,357	36,114

Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed	Lifting Motor	Duty Class		Rail Gauge	Weight	Winch Code	KW Winch	
	kg	m	m/min	kw	FEM	ISO	mm	kg		Lifting Machinery	Panel For Lifting&Trolley
41.3196	36,000	10.0	10	-	2m	M5	1,700	4,354	KW08204...	-	-
41.3197	36,000	10.0	12	-	2m	M5	1,700	4,354	KW08204...	-	-
41.3198	36,000	10.0	-	-	2m	M5	1,700	4,354	KW08204...	-	-
41.3199	36,000	10.0	12	-	2m	M5	1,700	4,123	KW08204S...	-	-
41.3200	36,000	10.0	-	-	2m	M5	1,700	4,123	KW08204S...	-	-
41.3201	36,000	10.0	6.3	45	2m	M5	1,700	4,123	KW08204S...	95,223	31,826
41.3202	36,000	10.0	7.5	45	2m	M5	1,700	4,123	KW08204S...	95,223	31,826
41.3203	36,000	10.0	6.3	45	2m	M5	1,700	4,354	KW08204...	96,689	31,826
41.3204	36,000	10.0	7.5	45	2m	M5	1,700	4,354	KW08204...	96,689	31,826
41.3205	36,000	10.0	9.5	55	2m	M5	1,700	4,123	KW08204S...	103,685	36,114
41.3206	36,000	12.5	10	-	2m	M5	2,000	4,564	KW08204...	-	-
41.3207	36,000	12.5	12	-	2m	M5	2,000	4,564	KW08204...	-	-
41.3208	36,000	12.5	-	-	2m	M5	2,000	4,564	KW08204...	-	-
41.3209	36,000	12.5	12	-	2m	M5	2,000	4,332	KW08204S...	-	-
41.3210	36,000	12.5	-	-	2m	M5	2,000	4,332	KW08204S...	-	-
41.3211	36,000	12.5	6.3	45	2m	M5	2,000	4,332	KW08204S...	97,082	31,826
41.3212	36,000	12.5	7.5	45	2m	M5	2,000	4,332	KW08204S...	97,082	31,826
41.3213	36,000	12.5	6.3	45	2m	M5	2,000	4,564	KW08204...	98,555	31,826
41.3214	36,000	12.5	7.5	45	2m	M5	2,000	4,564	KW08204...	98,555	31,826
41.3215	36,000	12.5	9.5	55	2m	M5	2,000	4,332	KW08204S...	105,544	36,114
41.3216	36,000	16.0	10	-	2m	M5	2,400	4,845	KW08204...	-	-
41.3217	36,000	16.0	12	-	2m	M5	2,400	4,845	KW08204...	-	-
41.3218	36,000	16.0	-	-	2m	M5	2,400	4,845	KW08204...	-	-
41.3219	36,000	16.0	12	-	2m	M5	2,400	4,614	KW08204S...	-	-
41.3220	36,000	16.0	-	-	2m	M5	2,400	4,614	KW08204S...	-	-
41.3221	36,000	16.0	6.3	45	2m	M5	2,400	4,614	KW08204S...	99,618	31,826
41.3222	36,000	16.0	7.5	45	2m	M5	2,400	4,614	KW08204S...	99,618	31,826
41.3223	36,000	16.0	6.3	45	2m	M5	2,400	4,845	KW08204...	101,084	31,826
41.3224	36,000	16.0	7.5	45	2m	M5	2,400	4,845	KW08204...	101,084	31,826
41.3225	36,000	16.0	9.5	55	2m	M5	2,400	4,614	KW08204S...	108,080	36,114
41.3226	36,000	20.0	10	-	2m	M5	2,800	5,127	KW08204...	-	-
41.3227	36,000	20.0	12	-	2m	M5	2,800	5,127	KW08204...	-	-
41.3228	36,000	20.0	-	-	2m	M5	2,800	5,127	KW08204...	-	-
41.3229	36,000	20.0	12	-	2m	M5	2,800	4,891	KW08204S...	-	-
41.3230	36,000	20.0	-	-	2m	M5	2,800	4,891	KW08204S...	-	-
41.3231	36,000	20.0	6.3	45	2m	M5	2,800	4,891	KW08204S...	102,229	31,826
41.3232	36,000	20.0	7.5	45	2m	M5	2,800	4,891	KW08204S...	102,229	31,826
41.3233	36,000	20.0	6.3	45	2m	M5	2,800	5,127	KW08204...	103,727	31,826
41.3234	36,000	20.0	7.5	45	2m	M5	2,800	5,127	KW08204...	103,727	31,826
41.3235	36,000	20.0	9.5	55	2m	M5	2,800	4,891	KW08204S...	110,691	36,114
41.3236	36,000	25.0	10	-	2m	M5	3,400	5,546	KW08204...	-	-
41.3237	36,000	25.0	12	-	2m	M5	3,400	5,546	KW08204...	-	-
41.3238	36,000	25.0	-	-	2m	M5	3,400	5,546	KW08204...	-	-
41.3239	36,000	25.0	12	-	2m	M5	3,400	5,312	KW08204S...	-	-
41.3240	36,000	25.0	-	-	2m	M5	3,400	5,312	KW08204S...	-	-

Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed	Lifting Motor	Duty Class		Rail Gauge	Weight	Winch Code	KW Winch	
	kg	m	m/min	kw	FEM	ISO	mm	kg		Lifting Machinery	Panel For Lifting&Trolley
41.3241	36,000	25.0	6.3	45	2m	M5	3,400	5,312	KW08204S...	105,967	31,826
41.3242	36,000	25.0	7.5	45	2m	M5	3,400	5,312	KW08204S...	105,967	31,826
41.3243	36,000	25.0	6.3	45	2m	M5	3,400	5,546	KW08204...	107,452	31,826
41.3244	36,000	25.0	7.5	45	2m	M5	3,400	5,546	KW08204...	107,452	31,826
41.3245	36,000	25.0	9.5	55	2m	M5	3,400	5,312	KW08204S...	114,429	36,114
41.3246	36,000	32.0	10	-	2m	M5	4,000	5,963	KW08204...	-	-
41.3247	36,000	32.0	12	-	2m	M5	4,000	5,963	KW08204...	-	-
41.3248	36,000	32.0	-	-	2m	M5	4,000	5,963	KW08204...	-	-
41.3249	36,000	32.0	12	-	2m	M5	4,000	5,733	KW08204S...	-	-
41.3250	36,000	32.0	-	-	2m	M5	4,000	5,733	KW08204S...	-	-
41.3251	36,000	32.0	6.3	45	2m	M5	4,000	5,733	KW08204S...	110,131	31,826
41.3252	36,000	32.0	7.5	45	2m	M5	4,000	5,733	KW08204S...	110,131	31,826
41.3253	36,000	32.0	6.3	45	2m	M5	4,000	5,963	KW08204...	111,591	31,826
41.3254	36,000	32.0	7.5	45	2m	M5	4,000	5,963	KW08204...	111,591	31,826
41.3255	36,000	32.0	9.5	55	2m	M5	4,000	5,733	KW08204S...	118,593	36,114
41.3256	40,000	6.3	3.2	-	2m	M5	1,700	3,236	KW06206...	-	-
41.3257	40,000	6.3	8	-	2m	M5	1,700	3,236	KW06206...	-	-
41.3258	40,000	6.3	10	-	2m	M5	1,700	3,236	KW06206...	-	-
41.3259	40,000	6.3	-	-	3m	M6	2,200	3,584	KW06208...	-	-
41.3260	40,000	6.3	-	-	3m	M6	2,200	3,584	KW06208...	-	-
41.3261	40,000	6.3	-	-	3m	M6	1,700	3,476	KW07206...	-	-
41.3262	40,000	6.3	4	30	2m	M5	1,700	3,236	KW06206...	78,735	29,081
41.3263	40,000	6.3	4	30	3m	M6	1,700	3,476	KW07206...	80,258	29,081
41.3264	40,000	6.3	3.2	30	3m	M6	2,200	3,584	KW06208...	81,503	29,081
41.3265	40,000	6.3	4	30	3m	M6	2,200	3,584	KW06208...	81,503	29,081
41.3266	40,000	6.3	3.2	30	4m	M7	2,200	3,849	KW07208...	83,185	29,081
41.3267	40,000	6.3	5	37	2m	M5	1,700	3,236	KW06206...	84,499	30,562
41.3268	40,000	6.3	4	30	3m	M6	1,700	4,201	KW08206S...	84,859	29,081
41.3269	40,000	6.3	5	37	3m	M6	1,700	3,476	KW07206...	86,022	30,562
41.3270	40,000	6.3	4	30	3m	M6	1,700	4,435	KW08206...	86,344	29,081
41.3271	40,000	6.3	5	37	3m	M6	2,200	3,584	KW06208...	87,268	30,562
41.3272	40,000	6.3	3.2	30	4m	M7	2,200	4,619	KW08208S...	88,071	29,081
41.3273	40,000	6.3	4	37	4m	M7	2,200	3,849	KW07208...	88,949	30,562
41.3274	40,000	6.3	5	37	4m	M7	2,200	3,849	KW07208...	88,949	30,562
41.3275	40,000	6.3	6.3	45	2m	M5	1,700	3,236	KW06206...	89,365	31,826
41.3276	40,000	6.3	3.2	30	5m	M8	2,200	4,852	KW08208...	89,550	29,081
41.3277	40,000	6.3	5	37	3m	M6	1,700	4,201	KW08206S...	90,623	30,562
41.3278	40,000	6.3	6.3	45	3m	M6	1,700	3,476	KW07206...	90,888	31,826
41.3279	40,000	6.3	5	37	3m	M6	1,700	4,435	KW08206...	92,108	30,562
41.3280	40,000	6.3	6.3	45	3m	M6	2,200	3,584	KW06208...	92,133	31,826
41.3281	40,000	6.3	5.6	45	4m	M7	2,200	3,849	KW07208...	93,815	31,826
41.3282	40,000	6.3	4	37	4m	M7	2,200	4,619	KW08208S...	93,836	30,562
41.3283	40,000	6.3	4.8	37	4m	M7	2,200	4,619	KW08208S...	93,836	30,562
41.3284	40,000	6.3	4	37	5m	M8	2,200	4,852	KW08208...	95,314	30,562
41.3285	40,000	6.3	6.3	45	3m	M6	1,700	4,201	KW08206S...	95,489	31,826

Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed	Lifting Motor	Duty Class		Rail Gauge	Weight	Winch Code	KW Winch	
	kg	m	m/min	kw	FEM	ISO	mm	kg		Lifting Machinery	Panel For Lifting&Trolley
41.3286	40,000	6.3	6.3	45	3m	M6	1,700	4,435	KW08206...	96,974	31,826
41.3287	40,000	6.3	5	45	5m	M8	2,200	4,852	KW08208...	100,180	31,826
41.3288	40,000	6.3	8	55	3m	M6	1,700	4,201	KW08206S...	103,950	36,114
41.3289	40,000	6.3	8	55	3m	M6	1,700	4,435	KW08206...	105,435	36,114
41.3290	40,000	6.3	6.3	55	4m	M7	2,200	4,619	KW08208S...	107,163	36,114
41.3291	40,000	6.3	6	55	5m	M8	2,200	4,852	KW08208...	108,641	36,114
41.3292	40,000	6.3	10	75	3m	M6	1,700	4,201	KW08206S...	114,104	46,374
41.3293	40,000	6.3	9.5	75	3m	M6	1,700	4,435	KW08206...	115,589	46,374
41.3294	40,000	6.3	8	75	4m	M7	2,200	4,619	KW08208S...	117,317	46,374
41.3295	40,000	6.3	8	75	5m	M8	2,200	4,852	KW08208...	118,795	46,374
41.3296	40,000	8.0	3.2	-	2m	M5	2,000	3,404	KW06206...	-	-
41.3297	40,000	8.0	8	-	2m	M5	2,000	3,404	KW06206...	-	-
41.3298	40,000	8.0	10	-	2m	M5	2,000	3,404	KW06206...	-	-
41.3299	40,000	8.0	-	-	3m	M6	2,600	3,808	KW06208...	-	-
41.3300	40,000	8.0	-	-	3m	M6	2,600	3,808	KW06208...	-	-
41.3301	40,000	8.0	-	-	3m	M6	2,000	3,659	KW07206...	-	-
41.3302	40,000	8.0	4	30	2m	M5	2,000	3,404	KW06206...	80,315	29,081
41.3303	40,000	8.0	4	30	3m	M6	2,000	3,659	KW07206...	81,933	29,081
41.3304	40,000	8.0	3.2	30	3m	M6	2,600	3,808	KW06208...	83,589	29,081
41.3305	40,000	8.0	4	30	3m	M6	2,600	3,808	KW06208...	83,589	29,081
41.3306	40,000	8.0	3.2	30	4m	M7	2,400	3,971	KW07208...	84,624	29,081
41.3307	40,000	8.0	5	37	2m	M5	2,000	3,404	KW06206...	86,079	30,562
41.3308	40,000	8.0	4	30	3m	M6	2,000	4,412	KW08206S...	86,712	29,081
41.3309	40,000	8.0	5	37	3m	M6	2,000	3,659	KW07206...	87,697	30,562
41.3310	40,000	8.0	4	30	3m	M6	2,000	4,644	KW08206...	88,184	29,081
41.3311	40,000	8.0	5	37	3m	M6	2,600	3,808	KW06208...	89,354	30,562
41.3312	40,000	8.0	4	37	4m	M7	2,400	3,971	KW07208...	90,388	30,562
41.3313	40,000	8.0	5	37	4m	M7	2,400	3,971	KW07208...	90,388	30,562
41.3314	40,000	8.0	3.2	30	4m	M7	2,600	4,898	KW08208S...	90,507	29,081
41.3315	40,000	8.0	6.3	45	2m	M5	2,000	3,404	KW06206...	90,944	31,826
41.3316	40,000	8.0	3.2	30	5m	M8	2,400	4,995	KW08208...	91,122	29,081
41.3317	40,000	8.0	5	37	3m	M6	2,000	4,412	KW08206S...	92,476	30,562
41.3318	40,000	8.0	6.3	45	3m	M6	2,000	3,659	KW07206...	92,563	31,826
41.3319	40,000	8.0	5	37	3m	M6	2,000	4,644	KW08206...	93,948	30,562
41.3320	40,000	8.0	6.3	45	3m	M6	2,600	3,808	KW06208...	94,219	31,826
41.3321	40,000	8.0	5.6	45	4m	M7	2,400	3,971	KW07208...	95,253	31,826
41.3322	40,000	8.0	4	37	4m	M7	2,600	4,898	KW08208S...	96,271	30,562
41.3323	40,000	8.0	4.8	37	4m	M7	2,600	4,898	KW08208S...	96,271	30,562
41.3324	40,000	8.0	4	37	5m	M8	2,400	4,995	KW08208...	96,887	30,562
41.3325	40,000	8.0	6.3	45	3m	M6	2,000	4,412	KW08206S...	97,341	31,826
41.3326	40,000	8.0	6.3	45	3m	M6	2,000	4,644	KW08206...	98,814	31,826
41.3327	40,000	8.0	5	45	5m	M8	2,400	4,995	KW08208...	101,752	31,826
41.3328	40,000	8.0	8	55	3m	M6	2,000	4,412	KW08206S...	105,803	36,114
41.3329	40,000	8.0	8	55	3m	M6	2,000	4,644	KW08206...	107,275	36,114
41.3330	40,000	8.0	6.3	55	4m	M7	2,600	4,898	KW08208S...	109,598	36,114

Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed	Lifting Motor	Duty Class		Rail Gauge	Weight	Winch Code	KW Winch	
	kg	m	m/min	kw	FEM	ISO	mm	kg		Lifting Machinery	Panel For Lifting&Trolley
41.3331	40,000	8.0	6	55	5m	M8	2,400	4,995	KW08208...	110,213	36,114
41.3332	40,000	8.0	10	75	3m	M6	2,000	4,412	KW08206S...	115,957	46,374
41.3333	40,000	8.0	9.5	75	3m	M6	2,000	4,644	KW08206...	117,429	46,374
41.3334	40,000	8.0	8	75	4m	M7	2,600	4,898	KW08208S...	119,752	46,374
41.3335	40,000	8.0	8	75	5m	M8	2,400	4,995	KW08208...	120,367	46,374
41.3336	40,000	10.0	3.2	-	2m	M5	2,400	3,628	KW06206...	-	-
41.3337	40,000	10.0	8	-	2m	M5	2,400	3,628	KW06206...	-	-
41.3338	40,000	10.0	10	-	2m	M5	2,400	3,628	KW06206...	-	-
41.3339	40,000	10.0	-	-	3m	M6	3,000	4,032	KW06208...	-	-
41.3340	40,000	10.0	-	-	3m	M6	3,000	4,032	KW06208...	-	-
41.3341	40,000	10.0	-	-	3m	M6	2,400	3,903	KW07206...	-	-
41.3342	40,000	10.0	4	30	2m	M5	2,400	3,628	KW06206...	82,340	29,081
41.3343	40,000	10.0	4	30	3m	M6	2,400	3,903	KW07206...	84,085	29,081
41.3344	40,000	10.0	3.2	30	3m	M6	3,000	4,032	KW06208...	85,793	29,081
41.3345	40,000	10.0	4	30	3m	M6	3,000	4,032	KW06208...	85,793	29,081
41.3346	40,000	10.0	3.2	30	4m	M7	2,800	4,215	KW07208...	86,954	29,081
41.3347	40,000	10.0	5	37	2m	M5	2,400	3,628	KW06206...	88,105	30,562
41.3348	40,000	10.0	4	30	3m	M6	2,400	4,693	KW08206S...	89,099	29,081
41.3349	40,000	10.0	4	30	3m	M6	2,200	4,786	KW08206...	89,689	29,081
41.3350	40,000	10.0	5	37	3m	M6	2,400	3,903	KW07206...	89,850	30,562
41.3351	40,000	10.0	5	37	3m	M6	3,000	4,032	KW06208...	91,557	30,562
41.3352	40,000	10.0	4	37	4m	M7	2,800	4,215	KW07208...	92,718	30,562
41.3353	40,000	10.0	5	37	4m	M7	2,800	4,215	KW07208...	92,718	30,562
41.3354	40,000	10.0	6.3	45	2m	M5	2,400	3,628	KW06206...	92,970	31,826
41.3355	40,000	10.0	3.2	30	4m	M7	3,000	5,179	KW08208S...	93,072	29,081
41.3356	40,000	10.0	3.2	30	5m	M8	2,800	5,271	KW08208...	93,655	29,081
41.3357	40,000	10.0	6.3	45	3m	M6	2,400	3,903	KW07206...	94,715	31,826
41.3358	40,000	10.0	5	37	3m	M6	2,400	4,693	KW08206S...	94,863	30,562
41.3359	40,000	10.0	5	37	3m	M6	2,200	4,786	KW08206...	95,454	30,562
41.3360	40,000	10.0	6.3	45	3m	M6	3,000	4,032	KW06208...	96,422	31,826
41.3361	40,000	10.0	5.6	45	4m	M7	2,800	4,215	KW07208...	97,584	31,826
41.3362	40,000	10.0	4	37	4m	M7	3,000	5,179	KW08208S...	98,836	30,562
41.3363	40,000	10.0	4.8	37	4m	M7	3,000	5,179	KW08208S...	98,836	30,562
41.3364	40,000	10.0	4	37	5m	M8	2,800	5,271	KW08208...	99,420	30,562
41.3365	40,000	10.0	6.3	45	3m	M6	2,400	4,693	KW08206S...	99,729	31,826
41.3366	40,000	10.0	6.3	45	3m	M6	2,200	4,786	KW08206...	100,319	31,826
41.3367	40,000	10.0	5	45	5m	M8	2,800	5,271	KW08208...	104,285	31,826
41.3368	40,000	10.0	8	55	3m	M6	2,400	4,693	KW08206S...	108,190	36,114
41.3369	40,000	10.0	8	55	3m	M6	2,200	4,786	KW08206...	108,780	36,114
41.3370	40,000	10.0	6.3	55	4m	M7	3,000	5,179	KW08208S...	112,163	36,114
41.3371	40,000	10.0	6	55	5m	M8	2,800	5,271	KW08208...	112,747	36,114
41.3372	40,000	10.0	10	75	3m	M6	2,400	4,693	KW08206S...	118,344	46,374
41.3373	40,000	10.0	9.5	75	3m	M6	2,200	4,786	KW08206...	118,934	46,374
41.3374	40,000	10.0	8	75	4m	M7	3,000	5,179	KW08208S...	122,317	46,374
41.3375	40,000	10.0	8	75	5m	M8	2,800	5,271	KW08208...	122,901	46,374

Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed	Lifting Motor	Duty Class		Rail Gauge	Weight	Winch Code	KW Winch	
	kg	m	m/min	kw	FEM	ISO	mm	kg		Lifting Machinery	Panel For Lifting&Trolley
41.3376	40,000	12.5	3.2	-	2m	M5	2,800	3,852	KW06206...	-	-
41.3377	40,000	12.5	8	-	2m	M5	2,800	3,852	KW06206...	-	-
41.3378	40,000	12.5	10	-	2m	M5	2,800	3,852	KW06206...	-	-
41.3379	40,000	12.5	-	-	3m	M6	3,600	4,368	KW06208...	-	-
41.3380	40,000	12.5	-	-	3m	M6	3,600	4,368	KW06208...	-	-
41.3381	40,000	12.5	-	-	3m	M6	2,600	4,025	KW07206...	-	-
41.3382	40,000	12.5	4	30	2m	M5	2,800	3,852	KW06206...	84,517	29,081
41.3383	40,000	12.5	4	30	3m	M6	2,600	4,025	KW07206...	85,615	29,081
41.3384	40,000	12.5	3.2	30	3m	M6	3,600	4,368	KW06208...	88,902	29,081
41.3385	40,000	12.5	4	30	3m	M6	3,600	4,368	KW06208...	88,902	29,081
41.3386	40,000	12.5	3.2	30	4m	M7	3,400	4,581	KW07208...	90,254	29,081
41.3387	40,000	12.5	5	37	2m	M5	2,800	3,852	KW06206...	90,281	30,562
41.3388	40,000	12.5	4	30	3m	M6	2,600	4,831	KW08206S...	90,730	29,081
41.3389	40,000	12.5	4	30	3m	M6	2,400	4,923	KW08206...	91,314	29,081
41.3390	40,000	12.5	5	37	3m	M6	2,600	4,025	KW07206...	91,379	30,562
41.3391	40,000	12.5	5	37	3m	M6	3,600	4,368	KW06208...	94,667	30,562
41.3392	40,000	12.5	6.3	45	2m	M5	2,800	3,852	KW06206...	95,147	31,826
41.3393	40,000	12.5	3.2	30	4m	M7	3,400	5,457	KW08208S...	95,813	29,081
41.3394	40,000	12.5	4	37	4m	M7	3,400	4,581	KW07208...	96,018	30,562
41.3395	40,000	12.5	5	37	4m	M7	3,400	4,581	KW07208...	96,018	30,562
41.3396	40,000	12.5	6.3	45	3m	M6	2,600	4,025	KW07206...	96,245	31,826
41.3397	40,000	12.5	5	37	3m	M6	2,600	4,831	KW08206S...	96,494	30,562
41.3398	40,000	12.5	5	37	3m	M6	2,400	4,923	KW08206...	97,078	30,562
41.3399	40,000	12.5	3.2	30	5m	M8	3,400	5,693	KW08208...	97,311	29,081
41.3400	40,000	12.5	6.3	45	3m	M6	3,600	4,368	KW06208...	99,532	31,826
41.3401	40,000	12.5	5.6	45	4m	M7	3,400	4,581	KW07208...	100,884	31,826
41.3402	40,000	12.5	6.3	45	3m	M6	2,600	4,831	KW08206S...	101,360	31,826
41.3403	40,000	12.5	4	37	4m	M7	3,400	5,457	KW08208S...	101,578	30,562
41.3404	40,000	12.5	4.8	37	4m	M7	3,400	5,457	KW08208S...	101,578	30,562
41.3405	40,000	12.5	6.3	45	3m	M6	2,400	4,923	KW08206...	101,944	31,826
41.3406	40,000	12.5	4	37	5m	M8	3,400	5,693	KW08208...	103,075	30,562
41.3407	40,000	12.5	5	45	5m	M8	3,400	5,693	KW08208...	107,941	31,826
41.3408	40,000	12.5	8	55	3m	M6	2,600	4,831	KW08206S...	109,821	36,114
41.3409	40,000	12.5	8	55	3m	M6	2,400	4,923	KW08206...	110,405	36,114
41.3410	40,000	12.5	6.3	55	4m	M7	3,400	5,457	KW08208S...	114,905	36,114
41.3411	40,000	12.5	6	55	5m	M8	3,400	5,693	KW08208...	116,402	36,114
41.3412	40,000	12.5	10	75	3m	M6	2,600	4,831	KW08206S...	119,975	46,374
41.3413	40,000	12.5	9.5	75	3m	M6	2,400	4,923	KW08206...	120,559	46,374
41.3414	40,000	12.5	8	75	4m	M7	3,400	5,457	KW08208S...	125,058	46,374
41.3415	40,000	12.5	8	75	5m	M8	3,400	5,693	KW08208...	126,556	46,374
41.3416	40,000	16.0	3.2	-	2m	M5	3,400	4,188	KW06206...	-	-
41.3417	40,000	16.0	8	-	2m	M5	3,400	4,188	KW06206...	-	-
41.3418	40,000	16.0	10	-	2m	M5	3,400	4,188	KW06206...	-	-
41.3419	40,000	16.0	-	-	3m	M6	4,300	4,760	KW06208...	-	-
41.3420	40,000	16.0	-	-	3m	M6	4,300	4,760	KW06208...	-	-

Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed	Lifting Motor	Duty Class		Rail Gauge	Weight	Winch Code	KW Winch	
	kg	m	m/min	kw	FEM	ISO	mm	kg		Lifting Machinery	Panel For Lifting&Trolley
41.3421	40,000	16.0	-	-	3m	M6	3,200	4,391	KW07206...	-	-
41.3422	40,000	16.0	4	30	2m	M5	3,400	4,188	KW06206...	87,707	29,081
41.3423	40,000	16.0	4	30	3m	M6	3,200	4,391	KW07206...	88,995	29,081
41.3424	40,000	16.0	3.2	30	3m	M6	4,300	4,760	KW06208...	92,758	29,081
41.3425	40,000	16.0	4	30	3m	M6	4,300	4,760	KW06208...	92,758	29,081
41.3426	40,000	16.0	5	37	2m	M5	3,400	4,188	KW06206...	93,471	30,562
41.3427	40,000	16.0	4	30	3m	M6	3,200	5,253	KW08206S...	94,465	29,081
41.3428	40,000	16.0	3.2	30	4m	M7	4,200	5,069	KW07208...	94,719	29,081
41.3429	40,000	16.0	5	37	3m	M6	3,200	4,391	KW07206...	94,759	30,562
41.3430	40,000	16.0	4	30	3m	M6	3,000	5,344	KW08206...	95,043	29,081
41.3431	40,000	16.0	6.3	45	2m	M5	3,400	4,188	KW06206...	98,336	31,826
41.3432	40,000	16.0	5	37	3m	M6	4,300	4,760	KW06208...	98,523	30,562
41.3433	40,000	16.0	6.3	45	3m	M6	3,200	4,391	KW07206...	99,625	31,826
41.3434	40,000	16.0	5	37	3m	M6	3,200	5,253	KW08206S...	100,230	30,562
41.3435	40,000	16.0	4	37	4m	M7	4,200	5,069	KW07208...	100,484	30,562
41.3436	40,000	16.0	5	37	4m	M7	4,200	5,069	KW07208...	100,484	30,562
41.3437	40,000	16.0	3.2	30	4m	M7	4,200	6,021	KW08208S...	100,761	29,081
41.3438	40,000	16.0	5	37	3m	M6	3,000	5,344	KW08206...	100,807	30,562
41.3439	40,000	16.0	3.2	30	5m	M8	4,200	6,252	KW08208...	102,227	29,081
41.3440	40,000	16.0	6.3	45	3m	M6	4,300	4,760	KW06208...	103,388	31,826
41.3441	40,000	16.0	6.3	45	3m	M6	3,200	5,253	KW08206S...	105,095	31,826
41.3442	40,000	16.0	5.6	45	4m	M7	4,200	5,069	KW07208...	105,349	31,826
41.3443	40,000	16.0	6.3	45	3m	M6	3,000	5,344	KW08206...	105,673	31,826
41.3444	40,000	16.0	4	37	4m	M7	4,200	6,021	KW08208S...	106,525	30,562
41.3445	40,000	16.0	4.8	37	4m	M7	4,200	6,021	KW08208S...	106,525	30,562
41.3446	40,000	16.0	4	37	5m	M8	4,200	6,252	KW08208...	107,991	30,562
41.3447	40,000	16.0	5	45	5m	M8	4,200	6,252	KW08208...	112,856	31,826
41.3448	40,000	16.0	8	55	3m	M6	3,200	5,253	KW08206S...	113,557	36,114
41.3449	40,000	16.0	8	55	3m	M6	3,000	5,344	KW08206...	114,134	36,114
41.3450	40,000	16.0	6.3	55	4m	M7	4,200	6,021	KW08208S...	119,852	36,114
41.3451	40,000	16.0	6	55	5m	M8	4,200	6,252	KW08208...	121,318	36,114
41.3452	40,000	16.0	10	75	3m	M6	3,200	5,253	KW08206S...	123,710	46,374
41.3453	40,000	16.0	9.5	75	3m	M6	3,000	5,344	KW08206...	124,288	46,374
41.3454	40,000	16.0	8	75	4m	M7	4,200	6,021	KW08208S...	130,006	46,374
41.3455	40,000	16.0	8	75	5m	M8	4,200	6,252	KW08208...	131,472	46,374
41.3456	40,000	20.0	3.2	-	2m	M5	4,000	4,524	KW06206...	-	-
41.3457	40,000	20.0	8	-	2m	M5	4,000	4,524	KW06206...	-	-
41.3458	40,000	20.0	10	-	2m	M5	4,000	4,524	KW06206...	-	-
41.3459	40,000	20.0	-	-	3m	M6	3,800	4,757	KW07206...	-	-
41.3460	40,000	20.0	4	30	2m	M5	4,000	4,524	KW06206...	91,047	29,081
41.3461	40,000	20.0	4	30	3m	M6	3,800	4,757	KW07206...	92,526	29,081
41.3462	40,000	20.0	5	37	2m	M5	4,000	4,524	KW06206...	96,812	30,562
41.3463	40,000	20.0	5	37	3m	M6	3,800	4,757	KW07206...	98,290	30,562
41.3464	40,000	20.0	4	30	3m	M6	3,800	5,672	KW08206S...	98,333	29,081
41.3465	40,000	20.0	4	30	3m	M6	3,600	5,762	KW08206...	98,904	29,081

Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed	Lifting Motor	Duty Class		Rail Gauge	Weight	Winch Code	KW Winch	
	kg	m	m/min	kw	FEM	ISO	mm	kg		Lifting Machinery	Panel For Lifting&Trolley
41.3466	40,000	20.0	6.3	45	2m	M5	4,000	4,524	KW06206...	101,677	31,826
41.3467	40,000	20.0	6.3	45	3m	M6	3,800	4,757	KW07206...	103,156	31,826
41.3468	40,000	20.0	5	37	3m	M6	3,800	5,672	KW08206S...	104,097	30,562
41.3469	40,000	20.0	5	37	3m	M6	3,600	5,762	KW08206...	104,668	30,562
41.3470	40,000	20.0	6.3	45	3m	M6	3,800	5,672	KW08206S...	108,962	31,826
41.3471	40,000	20.0	6.3	45	3m	M6	3,600	5,762	KW08206...	109,534	31,826
41.3472	40,000	20.0	8	55	3m	M6	3,800	5,672	KW08206S...	117,424	36,114
41.3473	40,000	20.0	8	55	3m	M6	3,600	5,762	KW08206...	117,995	36,114
41.3474	40,000	20.0	10	75	3m	M6	3,800	5,672	KW08206S...	127,578	46,374
41.3475	40,000	20.0	9.5	75	3m	M6	3,600	5,762	KW08206...	128,149	46,374
41.3476	40,000	25.0	4	30	3m	M6	4,200	6,184	KW08206...	103,092	29,081
41.3477	40,000	25.0	5	37	3m	M6	4,200	6,184	KW08206...	108,857	30,562
41.3478	40,000	25.0	6.3	45	3m	M6	4,200	6,184	KW08206...	113,722	31,826
41.3479	40,000	25.0	8	55	3m	M6	4,200	6,184	KW08206...	122,184	36,114
41.3480	40,000	25.0	9.5	75	3m	M6	4,200	6,184	KW08206...	132,337	46,374
41.3481	45,000	6.3	6.3	-	2m	M5	1,700	3,476	KW07206...	-	-
41.3482	45,000	6.3	-	-	2m	M5	1,700	3,476	KW07206...	-	-
41.3483	45,000	6.3	4	30	2m	M5	1,700	3,476	KW07206...	80,443	29,081
41.3484	45,000	6.3	5	37	2m	M5	1,700	3,476	KW07206...	86,208	30,562
41.3485	45,000	8.0	6.3	-	2m	M5	2,000	3,659	KW07206...	-	-
41.3486	45,000	8.0	-	-	2m	M5	2,000	3,659	KW07206...	-	-
41.3487	45,000	8.0	4	30	2m	M5	2,000	3,659	KW07206...	82,118	29,081
41.3488	45,000	8.0	5	37	2m	M5	2,000	3,659	KW07206...	87,882	30,562
41.3489	45,000	10.0	6.3	-	2m	M5	2,400	3,903	KW07206...	-	-
41.3490	45,000	10.0	-	-	2m	M5	2,400	3,903	KW07206...	-	-
41.3491	45,000	10.0	4	30	2m	M5	2,400	3,903	KW07206...	84,271	29,081
41.3492	45,000	10.0	5	37	2m	M5	2,400	3,903	KW07206...	90,035	30,562
41.3493	45,000	12.5	6.3	-	2m	M5	2,600	4,025	KW07206...	-	-
41.3494	45,000	12.5	-	-	2m	M5	2,600	4,025	KW07206...	-	-
41.3495	45,000	12.5	4	30	2m	M5	2,600	4,025	KW07206...	85,800	29,081
41.3496	45,000	12.5	5	37	2m	M5	2,600	4,025	KW07206...	91,564	30,562
41.3497	45,000	16.0	6.3	-	2m	M5	3,200	4,391	KW07206...	-	-
41.3498	45,000	16.0	-	-	2m	M5	3,200	4,391	KW07206...	-	-
41.3499	45,000	16.0	4	30	2m	M5	3,200	4,391	KW07206...	89,180	29,081
41.3500	45,000	16.0	5	37	2m	M5	3,200	4,391	KW07206...	94,944	30,562
41.3501	45,000	20.0	6.3	-	2m	M5	3,800	4,757	KW07206...	-	-
41.3502	45,000	20.0	-	-	2m	M5	3,800	4,757	KW07206...	-	-
41.3503	45,000	20.0	4	30	2m	M5	3,800	4,757	KW07206...	92,711	29,081
41.3504	45,000	20.0	5	37	2m	M5	3,800	4,757	KW07206...	98,475	30,562
41.3505	50,000	6.3	5	-	2m	M5	2,200	3,584	KW06208...	-	-
41.3506	50,000	6.3	6.3	-	2m	M5	2,200	3,584	KW06208...	-	-
41.3507	50,000	6.3	-	-	2m	M5	2,200	3,584	KW06208...	-	-
41.3508	50,000	6.3	-	-	2m	M5	2,200	3,584	KW06208...	-	-
41.3509	50,000	6.3	5.6	-	3m	M6	2,200	3,849	KW07208...	-	-
41.3510	50,000	6.3	3.2	30	2m	M5	2,200	3,584	KW06208...	83,275	29,081

Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed	Lifting Motor	Duty Class		Rail Gauge	Weight	Winch Code	KW Winch	
	kg	m	m/min	kw	FEM	ISO	mm	kg		Lifting Machinery	Panel For Lifting&Trolley
41.3511	50,000	6.3	3.2	30	3m	M6	2,200	3,849	KW07208...	84,956	29,081
41.3512	50,000	6.3	4	37	2m	M5	2,200	3,584	KW06208...	89,039	30,562
41.3513	50,000	6.3	3.2	30	3m	M6	2,200	4,619	KW08208S...	89,843	29,081
41.3514	50,000	6.3	4	37	3m	M6	2,200	3,849	KW07208...	90,721	30,562
41.3515	50,000	6.3	4	37	2m	M5	1,700	4,201	KW08206S...	92,395	30,562
41.3516	50,000	6.3	4	37	2m	M5	1,700	4,435	KW08206...	93,880	30,562
41.3517	50,000	6.3	5	45	3m	M6	2,200	3,849	KW07208...	95,586	31,826
41.3518	50,000	6.3	4	37	3m	M6	2,200	4,619	KW08208S...	95,607	30,562
41.3519	50,000	6.3	3.2	37	4m	M7	2,200	4,852	KW08208...	97,086	30,562
41.3520	50,000	6.3	5	45	2m	M5	1,700	4,201	KW08206S...	97,260	31,826
41.3521	50,000	6.3	5	45	2m	M5	1,700	4,435	KW08206...	98,745	31,826
41.3522	50,000	6.3	4.8	45	3m	M6	2,200	4,619	KW08208S...	100,473	31,826
41.3523	50,000	6.3	4	45	4m	M7	2,200	4,852	KW08208...	101,951	31,826
41.3524	50,000	6.3	6.3	55	2m	M5	1,700	4,201	KW08206S...	105,722	36,114
41.3525	50,000	6.3	6.3	55	2m	M5	1,700	4,435	KW08206...	107,207	36,114
41.3526	50,000	6.3	5	55	4m	M7	2,200	4,852	KW08208...	110,413	36,114
41.3527	50,000	6.3	8	75	2m	M5	1,700	4,201	KW08206S...	115,876	46,374
41.3528	50,000	6.3	8	75	2m	M5	1,700	4,435	KW08206...	117,361	46,374
41.3529	50,000	6.3	6.3	75	3m	M6	2,200	4,619	KW08208S...	119,088	46,374
41.3530	50,000	6.3	8	75	3m	M6	2,200	4,619	KW08208S...	119,088	46,374
41.3531	50,000	6.3	6	75	4m	M7	2,200	4,852	KW08208...	120,567	46,374
41.3532	50,000	6.3	10	90	2m	M5	1,700	4,201	KW08206S...	156,068	59,595
41.3533	50,000	6.3	9.5	90	2m	M5	1,700	4,435	KW08206...	157,553	59,595
41.3534	50,000	6.3	8	90	4m	M7	2,200	4,852	KW08208...	160,759	59,595
41.3535	50,000	8.0	5	-	2m	M5	2,600	3,808	KW06208...	-	-
41.3536	50,000	8.0	6.3	-	2m	M5	2,600	3,808	KW06208...	-	-
41.3537	50,000	8.0	-	-	2m	M5	2,600	3,808	KW06208...	-	-
41.3538	50,000	8.0	-	-	2m	M5	2,600	3,808	KW06208...	-	-
41.3539	50,000	8.0	5.6	-	3m	M6	2,400	3,971	KW07208...	-	-
41.3540	50,000	8.0	3.2	30	2m	M5	2,600	3,808	KW06208...	85,361	29,081
41.3541	50,000	8.0	3.2	30	3m	M6	2,400	3,971	KW07208...	86,395	29,081
41.3542	50,000	8.0	4	37	2m	M5	2,600	3,808	KW06208...	91,125	30,562
41.3543	50,000	8.0	4	37	3m	M6	2,400	3,971	KW07208...	92,160	30,562
41.3544	50,000	8.0	3.2	30	3m	M6	2,600	4,898	KW08208S...	92,278	29,081
41.3545	50,000	8.0	4	37	2m	M5	2,000	4,412	KW08206S...	94,248	30,562
41.3546	50,000	8.0	4	37	2m	M5	2,000	4,644	KW08206...	95,720	30,562
41.3547	50,000	8.0	5	45	3m	M6	2,400	3,971	KW07208...	97,025	31,826
41.3548	50,000	8.0	4	37	3m	M6	2,600	4,898	KW08208S...	98,043	30,562
41.3549	50,000	8.0	3.2	37	4m	M7	2,400	4,995	KW08208...	98,658	30,562
41.3550	50,000	8.0	5	45	2m	M5	2,000	4,412	KW08206S...	99,113	31,826
41.3551	50,000	8.0	5	45	2m	M5	2,000	4,644	KW08206...	100,585	31,826
41.3552	50,000	8.0	4.8	45	3m	M6	2,600	4,898	KW08208S...	102,908	31,826
41.3553	50,000	8.0	4	45	4m	M7	2,400	4,995	KW08208...	103,524	31,826
41.3554	50,000	8.0	6.3	55	2m	M5	2,000	4,412	KW08206S...	107,575	36,114
41.3555	50,000	8.0	6.3	55	2m	M5	2,000	4,644	KW08206...	109,047	36,114

Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed	Lifting Motor	Duty Class		Rail Gauge	Weight	Winch Code	KW Winch	
	kg	m	m/min	kw	FEM	ISO	mm	kg		Lifting Machinery	Panel For Lifting&Trolley
41.3556	50,000	8.0	5	55	4m	M7	2,400	4,995	KW08208...	111,985	36,114
41.3557	50,000	8.0	8	75	2m	M5	2,000	4,412	KW08206S...	117,728	46,374
41.3558	50,000	8.0	8	75	2m	M5	2,000	4,644	KW08206...	119,201	46,374
41.3559	50,000	8.0	6.3	75	3m	M6	2,600	4,898	KW08208S...	121,523	46,374
41.3560	50,000	8.0	8	75	3m	M6	2,600	4,898	KW08208S...	121,523	46,374
41.3561	50,000	8.0	6	75	4m	M7	2,400	4,995	KW08208...	122,139	46,374
41.3562	50,000	8.0	10	90	2m	M5	2,000	4,412	KW08206S...	157,921	59,595
41.3563	50,000	8.0	9.5	90	2m	M5	2,000	4,644	KW08206...	159,393	59,595
41.3564	50,000	8.0	8	90	4m	M7	2,400	4,995	KW08208...	162,331	59,595
41.3565	50,000	10.0	5	-	2m	M5	3,000	4,032	KW06208...	-	-
41.3566	50,000	10.0	6.3	-	2m	M5	3,000	4,032	KW06208...	-	-
41.3567	50,000	10.0	-	-	2m	M5	3,000	4,032	KW06208...	-	-
41.3568	50,000	10.0	-	-	2m	M5	3,000	4,032	KW06208...	-	-
41.3569	50,000	10.0	5.6	-	3m	M6	2,800	4,215	KW07208...	-	-
41.3570	50,000	10.0	3.2	30	2m	M5	3,000	4,032	KW06208...	87,564	29,081
41.3571	50,000	10.0	3.2	30	3m	M6	2,800	4,215	KW07208...	88,726	29,081
41.3572	50,000	10.0	4	37	2m	M5	3,000	4,032	KW06208...	93,329	30,562
41.3573	50,000	10.0	4	37	3m	M6	2,800	4,215	KW07208...	94,490	30,562
41.3574	50,000	10.0	3.2	30	3m	M6	3,000	5,179	KW08208S...	94,843	29,081
41.3575	50,000	10.0	4	37	2m	M5	2,400	4,693	KW08206S...	96,635	30,562
41.3576	50,000	10.0	4	37	2m	M5	2,200	4,786	KW08206...	97,225	30,562
41.3577	50,000	10.0	5	45	3m	M6	2,800	4,215	KW07208...	99,355	31,826
41.3578	50,000	10.0	4	37	3m	M6	3,000	5,179	KW08208S...	100,608	30,562
41.3579	50,000	10.0	3.2	37	4m	M7	2,800	5,271	KW08208...	101,192	30,562
41.3580	50,000	10.0	5	45	2m	M5	2,400	4,693	KW08206S...	101,500	31,826
41.3581	50,000	10.0	5	45	2m	M5	2,200	4,786	KW08206...	102,091	31,826
41.3582	50,000	10.0	4.8	45	3m	M6	3,000	5,179	KW08208S...	105,473	31,826
41.3583	50,000	10.0	4	45	4m	M7	2,800	5,271	KW08208...	106,057	31,826
41.3584	50,000	10.0	6.3	55	2m	M5	2,400	4,693	KW08206S...	109,962	36,114
41.3585	50,000	10.0	6.3	55	2m	M5	2,200	4,786	KW08206...	110,552	36,114
41.3586	50,000	10.0	5	55	4m	M7	2,800	5,271	KW08208...	114,518	36,114
41.3587	50,000	10.0	8	75	2m	M5	2,400	4,693	KW08206S...	120,116	46,374
41.3588	50,000	10.0	8	75	2m	M5	2,200	4,786	KW08206...	120,706	46,374
41.3589	50,000	10.0	6.3	75	3m	M6	3,000	5,179	KW08208S...	124,088	46,374
41.3590	50,000	10.0	8	75	3m	M6	3,000	5,179	KW08208S...	124,088	46,374
41.3591	50,000	10.0	6	75	4m	M7	2,800	5,271	KW08208...	124,672	46,374
41.3592	50,000	10.0	10	90	2m	M5	2,400	4,693	KW08206S...	160,308	59,595
41.3593	50,000	10.0	9.5	90	2m	M5	2,200	4,786	KW08206...	160,898	59,595
41.3594	50,000	10.0	8	90	4m	M7	2,800	5,271	KW08208...	164,865	59,595
41.3595	50,000	12.5	5	-	2m	M5	3,600	4,368	KW06208...	-	-
41.3596	50,000	12.5	6.3	-	2m	M5	3,600	4,368	KW06208...	-	-
41.3597	50,000	12.5	-	-	2m	M5	3,600	4,368	KW06208...	-	-
41.3598	50,000	12.5	-	-	2m	M5	3,600	4,368	KW06208...	-	-
41.3599	50,000	12.5	5.6	-	3m	M6	3,400	4,581	KW07208...	-	-
41.3600	50,000	12.5	3.2	30	2m	M5	3,600	4,368	KW06208...	90,674	29,081

Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed	Lifting Motor	Duty Class		Rail Gauge	Weight	Winch Code	KW Winch	
	kg	m	m/min	kw	FEM	ISO	mm	kg		Lifting Machinery	Panel For Lifting&Trolley
41.3601	50,000	12.5	3.2	30	3m	M6	3,400	4,581	KW07208...	92,026	29,081
41.3602	50,000	12.5	4	37	2m	M5	3,600	4,368	KW06208...	96,438	30,562
41.3603	50,000	12.5	3.2	30	3m	M6	3,400	5,457	KW08208S...	97,585	29,081
41.3604	50,000	12.5	4	37	3m	M6	3,400	4,581	KW07208...	97,790	30,562
41.3605	50,000	12.5	4	37	2m	M5	2,600	4,831	KW08206S...	98,266	30,562
41.3606	50,000	12.5	4	37	2m	M5	2,400	4,923	KW08206...	98,850	30,562
41.3607	50,000	12.5	5	45	3m	M6	3,400	4,581	KW07208...	102,655	31,826
41.3608	50,000	12.5	5	45	2m	M5	2,600	4,831	KW08206S...	103,131	31,826
41.3609	50,000	12.5	4	37	3m	M6	3,400	5,457	KW08208S...	103,349	30,562
41.3610	50,000	12.5	5	45	2m	M5	2,400	4,923	KW08206...	103,715	31,826
41.3611	50,000	12.5	3.2	37	4m	M7	3,400	5,693	KW08208...	104,847	30,562
41.3612	50,000	12.5	4.8	45	3m	M6	3,400	5,457	KW08208S...	108,215	31,826
41.3613	50,000	12.5	4	45	4m	M7	3,400	5,693	KW08208...	109,712	31,826
41.3614	50,000	12.5	6.3	55	2m	M5	2,600	4,831	KW08206S...	111,593	36,114
41.3615	50,000	12.5	6.3	55	2m	M5	2,400	4,923	KW08206...	112,177	36,114
41.3616	50,000	12.5	5	55	4m	M7	3,400	5,693	KW08208...	118,174	36,114
41.3617	50,000	12.5	8	75	2m	M5	2,600	4,831	KW08206S...	121,747	46,374
41.3618	50,000	12.5	8	75	2m	M5	2,400	4,923	KW08206...	122,331	46,374
41.3619	50,000	12.5	6.3	75	3m	M6	3,400	5,457	KW08208S...	126,830	46,374
41.3620	50,000	12.5	8	75	3m	M6	3,400	5,457	KW08208S...	126,830	46,374
41.3621	50,000	12.5	6	75	4m	M7	3,400	5,693	KW08208...	128,328	46,374
41.3622	50,000	12.5	10	90	2m	M5	2,600	4,831	KW08206S...	161,939	59,595
41.3623	50,000	12.5	9.5	90	2m	M5	2,400	4,923	KW08206...	162,523	59,595
41.3624	50,000	12.5	8	90	4m	M7	3,400	5,693	KW08208...	168,520	59,595
41.3625	50,000	16.0	5	-	2m	M5	4,300	4,760	KW06208...	-	-
41.3626	50,000	16.0	6.3	-	2m	M5	4,300	4,760	KW06208...	-	-
41.3627	50,000	16.0	-	-	2m	M5	4,300	4,760	KW06208...	-	-
41.3628	50,000	16.0	-	-	2m	M5	4,300	4,760	KW06208...	-	-
41.3629	50,000	16.0	5.6	-	3m	M6	4,200	5,069	KW07208...	-	-
41.3630	50,000	16.0	3.2	30	2m	M5	4,300	4,760	KW06208...	94,530	29,081
41.3631	50,000	16.0	3.2	30	3m	M6	4,200	5,069	KW07208...	96,491	29,081
41.3632	50,000	16.0	4	37	2m	M5	4,300	4,760	KW06208...	100,294	30,562
41.3633	50,000	16.0	4	37	2m	M5	3,200	5,253	KW08206S...	102,001	30,562
41.3634	50,000	16.0	4	37	3m	M6	4,200	5,069	KW07208...	102,255	30,562
41.3635	50,000	16.0	3.2	30	3m	M6	4,200	6,021	KW08208S...	102,532	29,081
41.3636	50,000	16.0	4	37	2m	M5	3,000	5,344	KW08206...	102,579	30,562
41.3637	50,000	16.0	5	45	2m	M5	3,200	5,253	KW08206S...	106,867	31,826
41.3638	50,000	16.0	5	45	3m	M6	4,200	5,069	KW07208...	107,121	31,826
41.3639	50,000	16.0	5	45	2m	M5	3,000	5,344	KW08206...	107,444	31,826
41.3640	50,000	16.0	4	37	3m	M6	4,200	6,021	KW08208S...	108,297	30,562
41.3641	50,000	16.0	3.2	37	4m	M7	4,200	6,252	KW08208...	109,763	30,562
41.3642	50,000	16.0	4.8	45	3m	M6	4,200	6,021	KW08208S...	113,162	31,826
41.3643	50,000	16.0	4	45	4m	M7	4,200	6,252	KW08208...	114,628	31,826
41.3644	50,000	16.0	6.3	55	2m	M5	3,200	5,253	KW08206S...	115,328	36,114
41.3645	50,000	16.0	6.3	55	2m	M5	3,000	5,344	KW08206...	115,906	36,114

Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed	Lifting Motor	Duty Class		Rail Gauge	Weight	Winch Code	KW Winch	
	kg	m	m/min	kw	FEM	ISO	mm	kg		Lifting Machinery	Panel For Lifting&Trolley
41.3646	50,000	16.0	5	55	4m	M7	4,200	6,252	KW08208...	123,090	36,114
41.3647	50,000	16.0	8	75	2m	M5	3,200	5,253	KW08206S...	125,482	46,374
41.3648	50,000	16.0	8	75	2m	M5	3,000	5,344	KW08206...	126,060	46,374
41.3649	50,000	16.0	6.3	75	3m	M6	4,200	6,021	KW08208S...	131,777	46,374
41.3650	50,000	16.0	8	75	3m	M6	4,200	6,021	KW08208S...	131,777	46,374
41.3651	50,000	16.0	6	75	4m	M7	4,200	6,252	KW08208...	133,243	46,374
41.3652	50,000	16.0	10	90	2m	M5	3,200	5,253	KW08206S...	165,674	59,595
41.3653	50,000	16.0	9.5	90	2m	M5	3,000	5,344	KW08206...	166,252	59,595
41.3654	50,000	16.0	8	90	4m	M7	4,200	6,252	KW08208...	173,436	59,595
41.3655	50,000	20.0	4	37	2m	M5	3,800	5,672	KW08206S...	105,869	30,562
41.3656	50,000	20.0	4	37	2m	M5	3,600	5,762	KW08206...	106,440	30,562
41.3657	50,000	20.0	5	45	2m	M5	3,800	5,672	KW08206S...	110,734	31,826
41.3658	50,000	20.0	5	45	2m	M5	3,600	5,762	KW08206...	111,305	31,826
41.3659	50,000	20.0	6.3	55	2m	M5	3,800	5,672	KW08206S...	119,196	36,114
41.3660	50,000	20.0	6.3	55	2m	M5	3,600	5,762	KW08206...	119,767	36,114
41.3661	50,000	20.0	8	75	2m	M5	3,800	5,672	KW08206S...	129,349	46,374
41.3662	50,000	20.0	8	75	2m	M5	3,600	5,762	KW08206...	129,921	46,374
41.3663	50,000	20.0	10	90	2m	M5	3,800	5,672	KW08206S...	169,542	59,595
41.3664	50,000	20.0	9.5	90	2m	M5	3,600	5,762	KW08206...	170,113	59,595
41.3665	50,000	25.0	4	37	2m	M5	4,200	6,184	KW08206...	110,628	30,562
41.3666	50,000	25.0	5	45	2m	M5	4,200	6,184	KW08206...	115,494	31,826
41.3667	50,000	25.0	6.3	55	2m	M5	4,200	6,184	KW08206...	123,955	36,114
41.3668	50,000	25.0	8	75	2m	M5	4,200	6,184	KW08206...	134,109	46,374
41.3669	50,000	25.0	9.5	90	2m	M5	4,200	6,184	KW08206...	174,301	59,595
41.3670	63,000	6.3	4	-	2m	M5	2,200	3,849	KW07208...	-	-
41.3671	63,000	6.3	5	-	2m	M5	2,200	3,849	KW07208...	-	-
41.3672	63,000	6.3	5.6	-	2m	M5	2,200	3,849	KW07208...	-	-
41.3673	63,000	6.3	3.2	37	2m	M5	2,200	3,849	KW07208...	91,402	30,562
41.3674	63,000	6.3	3.2	37	3m	M6	2,200	4,619	KW08208S...	96,288	30,562
41.3675	63,000	6.3	3.2	37	3m	M6	2,200	4,852	KW08208...	97,767	30,562
41.3676	63,000	6.3	4	45	3m	M6	2,200	4,619	KW08208S...	101,153	31,826
41.3677	63,000	6.3	4.8	55	3m	M6	2,200	4,619	KW08208S...	109,615	36,114
41.3678	63,000	6.3	4	55	3m	M6	2,200	4,852	KW08208...	111,094	36,114
41.3679	63,000	6.3	6.3	75	3m	M6	2,200	4,619	KW08208S...	119,769	46,374
41.3680	63,000	6.3	5	75	3m	M6	2,200	4,852	KW08208...	121,248	46,374
41.3681	63,000	6.3	6	75	3m	M6	2,200	4,852	KW08208...	121,248	46,374
41.3682	63,000	6.3	8	90	3m	M6	2,200	4,619	KW08208S...	159,961	59,595
41.3683	63,000	6.3	8	90	3m	M6	2,200	4,852	KW08208...	161,440	59,595
41.3684	63,000	8.0	4	-	2m	M5	2,400	3,971	KW07208...	-	-
41.3685	63,000	8.0	5	-	2m	M5	2,400	3,971	KW07208...	-	-
41.3686	63,000	8.0	5.6	-	2m	M5	2,400	3,971	KW07208...	-	-
41.3687	63,000	8.0	3.2	37	2m	M5	2,400	3,971	KW07208...	92,967	30,562
41.3688	63,000	8.0	3.2	37	3m	M6	2,600	4,898	KW08208S...	98,850	30,562
41.3689	63,000	8.0	3.2	37	3m	M6	2,400	4,995	KW08208...	99,465	30,562
41.3690	63,000	8.0	4	45	3m	M6	2,600	4,898	KW08208S...	103,715	31,826

Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed	Lifting Motor	Duty Class		Rail Gauge	Weight	Winch Code	KW Winch	
	kg	m	m/min	kw	FEM	ISO	mm	kg		Lifting Machinery	Panel For Lifting&Trolley
41.3691	63,000	8.0	4.8	55	3m	M6	2,600	4,898	KW08208S...	112,177	36,114
41.3692	63,000	8.0	4	55	3m	M6	2,400	4,995	KW08208...	112,792	36,114
41.3693	63,000	8.0	6.3	75	3m	M6	2,600	4,898	KW08208S...	122,331	46,374
41.3694	63,000	8.0	5	75	3m	M6	2,400	4,995	KW08208...	122,946	46,374
41.3695	63,000	8.0	6	75	3m	M6	2,400	4,995	KW08208...	122,946	46,374
41.3696	63,000	8.0	8	90	3m	M6	2,600	4,898	KW08208S...	162,523	59,595
41.3697	63,000	8.0	8	90	3m	M6	2,400	4,995	KW08208...	163,138	59,595
41.3698	63,000	10.0	4	-	2m	M5	2,800	4,215	KW07208...	-	-
41.3699	63,000	10.0	5	-	2m	M5	2,800	4,215	KW07208...	-	-
41.3700	63,000	10.0	5.6	-	2m	M5	2,800	4,215	KW07208...	-	-
41.3701	63,000	10.0	3.2	37	2m	M5	2,800	4,215	KW07208...	95,446	30,562
41.3702	63,000	10.0	3.2	37	3m	M6	3,000	5,179	KW08208S...	101,564	30,562
41.3703	63,000	10.0	3.2	37	3m	M6	2,800	5,271	KW08208...	102,148	30,562
41.3704	63,000	10.0	4	45	3m	M6	3,000	5,179	KW08208S...	106,429	31,826
41.3705	63,000	10.0	4.8	55	3m	M6	3,000	5,179	KW08208S...	114,891	36,114
41.3706	63,000	10.0	4	55	3m	M6	2,800	5,271	KW08208...	115,475	36,114
41.3707	63,000	10.0	6.3	75	3m	M6	3,000	5,179	KW08208S...	125,045	46,374
41.3708	63,000	10.0	5	75	3m	M6	2,800	5,271	KW08208...	125,628	46,374
41.3709	63,000	10.0	6	75	3m	M6	2,800	5,271	KW08208...	125,628	46,374
41.3710	63,000	10.0	8	90	3m	M6	3,000	5,179	KW08208S...	165,237	59,595
41.3711	63,000	10.0	8	90	3m	M6	2,800	5,271	KW08208...	165,821	59,595
41.3712	63,000	12.5	4	-	2m	M5	3,400	4,581	KW07208...	-	-
41.3713	63,000	12.5	5	-	2m	M5	3,400	4,581	KW07208...	-	-
41.3714	63,000	12.5	5.6	-	2m	M5	3,400	4,581	KW07208...	-	-
41.3715	63,000	12.5	3.2	37	2m	M5	3,400	4,581	KW07208...	98,932	30,562
41.3716	63,000	12.5	3.2	37	3m	M6	3,400	5,457	KW08208S...	104,492	30,562
41.3717	63,000	12.5	3.2	37	3m	M6	3,400	5,693	KW08208...	105,989	30,562
41.3718	63,000	12.5	4	45	3m	M6	3,400	5,457	KW08208S...	109,357	31,826
41.3719	63,000	12.5	4.8	55	3m	M6	3,400	5,457	KW08208S...	117,818	36,114
41.3720	63,000	12.5	4	55	3m	M6	3,400	5,693	KW08208...	119,316	36,114
41.3721	63,000	12.5	6.3	75	3m	M6	3,400	5,457	KW08208S...	127,972	46,374
41.3722	63,000	12.5	5	75	3m	M6	3,400	5,693	KW08208...	129,470	46,374
41.3723	63,000	12.5	6	75	3m	M6	3,400	5,693	KW08208...	129,470	46,374
41.3724	63,000	12.5	8	90	3m	M6	3,400	5,457	KW08208S...	168,165	59,595
41.3725	63,000	12.5	8	90	3m	M6	3,400	5,693	KW08208...	169,662	59,595
41.3726	63,000	16.0	4	-	2m	M5	4,200	5,069	KW07208...	-	-
41.3727	63,000	16.0	5	-	2m	M5	4,200	5,069	KW07208...	-	-
41.3728	63,000	16.0	5.6	-	2m	M5	4,200	5,069	KW07208...	-	-
41.3729	63,000	16.0	3.2	37	2m	M5	4,200	5,069	KW07208...	103,658	30,562
41.3730	63,000	16.0	3.2	37	3m	M6	4,200	6,021	KW08208S...	109,700	30,562
41.3731	63,000	16.0	3.2	37	3m	M6	4,200	6,252	KW08208...	111,166	30,562
41.3732	63,000	16.0	4	45	3m	M6	4,200	6,021	KW08208S...	114,565	31,826
41.3733	63,000	16.0	4.8	55	3m	M6	4,200	6,021	KW08208S...	123,027	36,114
41.3734	63,000	16.0	4	55	3m	M6	4,200	6,252	KW08208...	124,493	36,114
41.3735	63,000	16.0	6.3	75	3m	M6	4,200	6,021	KW08208S...	133,180	46,374

Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

No.	Load	Lifting Height	Lifting Speed	Lifting Motor	Duty Class		Rail Gauge	Weight	Winch Code	KW Winch	
	kg	m	m/min	kw	FEM	ISO	mm	kg		Lifting Machinery	Panel For Lifting&Trolley
41.3736	63,000	16.0	5	75	3m	M6	4,200	6,252	KW08208...	134,646	46,374
41.3737	63,000	16.0	6	75	3m	M6	4,200	6,252	KW08208...	134,646	46,374
41.3738	63,000	16.0	8	90	3m	M6	4,200	6,021	KW08208S...	173,373	59,595
41.3739	63,000	16.0	8	90	3m	M6	4,200	6,252	KW08208...	174,839	59,595
41.3740	68,000	6.3	8	-	2m	M5	2,200	4,852	KW08208...	-	-
41.3741	68,000	6.3	3.2	45	2m	M5	2,200	4,852	KW08208...	103,161	31,826
41.3742	68,000	6.3	4	55	2m	M5	2,200	4,852	KW08208...	111,623	36,114
41.3743	68,000	6.3	5	75	2m	M5	2,200	4,852	KW08208...	121,776	46,374
41.3744	68,000	6.3	6	75	2m	M5	2,200	4,852	KW08208...	121,776	46,374
41.3745	68,000	8.0	8	-	2m	M5	2,400	4,995	KW08208...	-	-
41.3746	68,000	8.0	3.2	45	2m	M5	2,400	4,995	KW08208...	104,860	31,826
41.3747	68,000	8.0	4	55	2m	M5	2,400	4,995	KW08208...	113,321	36,114
41.3748	68,000	8.0	5	75	2m	M5	2,400	4,995	KW08208...	123,475	46,374
41.3749	68,000	8.0	6	75	2m	M5	2,400	4,995	KW08208...	123,475	46,374
41.3750	68,000	10.0	8	-	2m	M5	2,800	5,271	KW08208...	-	-
41.3751	68,000	10.0	3.2	45	2m	M5	2,800	5,271	KW08208...	107,542	31,826
41.3752	68,000	10.0	4	55	2m	M5	2,800	5,271	KW08208...	116,003	36,114
41.3753	68,000	10.0	5	75	2m	M5	2,800	5,271	KW08208...	126,157	46,374
41.3754	68,000	10.0	6	75	2m	M5	2,800	5,271	KW08208...	126,157	46,374
41.3755	68,000	12.5	8	-	2m	M5	3,400	5,693	KW08208...	-	-
41.3756	68,000	12.5	3.2	45	2m	M5	3,400	5,693	KW08208...	111,383	31,826
41.3757	68,000	12.5	4	55	2m	M5	3,400	5,693	KW08208...	119,845	36,114
41.3758	68,000	12.5	5	75	2m	M5	3,400	5,693	KW08208...	129,999	46,374
41.3759	68,000	12.5	6	75	2m	M5	3,400	5,693	KW08208...	129,999	46,374
41.3760	68,000	16.0	8	-	2m	M5	4,200	6,252	KW08208...	-	-
41.3761	68,000	16.0	3.2	45	2m	M5	4,200	6,252	KW08208...	116,560	31,826
41.3762	68,000	16.0	4	55	2m	M5	4,200	6,252	KW08208...	125,021	36,114
41.3763	68,000	16.0	5	75	2m	M5	4,200	6,252	KW08208...	135,175	46,374
41.3764	68,000	16.0	6	75	2m	M5	4,200	6,252	KW08208...	135,175	46,374

(END)

For more detailed prices, technical parameters and options, please contact with us for an inquiry!

20 End Carriage Code

D	N	20	B	WB	W	S	K4	Y1	C	Y2	M	N
Pos.	Code	Description			Properties							
1	D	End carriage of WORLDHOISTS										
2	N	N			Normal end carriage with GGG70 iron casting wheel							
		D			Normal end carriage with alloyed wheel (42CrMo forged)							
3	20	Wheel diameter			Wheel diameter 20 = 200mm							
4	B	Description			-	Standard						
					B	Bogie (With DN20, DN25, DN32, DN40, DN50)						
					C	Asymmetrical joint with single girder						
5	WB	Wheel base (100mm)			DN11 14,18,22,27 DN14 14,18,22,27,31,38 DN20 12,14,16,18,20,22,27,31,38 DN25 14,16,18,20,22,27,31,38,45,50,55 DN32 14,16,18,20,22,27,31,38,45,50,55 DN40 16,18,20,22,27,31,38,45,50,55 DN50 16,18,20,22,27,31,38,45,50,55							
6	W	Groove width			DN11 75 DN14 75 DN20 75,95 DN25 75,95,125 (Special design) DN32 75,95 DN40 75,95 DN50 75,95,125 (Special design)							
7	S	Number of driving wheels			S	One driving wheel						
					D	Two driving wheels						
8	A4	Joint type			Top joint	DN11, DN14 DN20 DN25, DN32, DN40, DN50			A4, A6 B3, B4, B5 C4, C5, C7, F4, F5, F7			
					Side joint	DN20 DN25, DN32, DN40, DN50						
9	Y1	Bolt joint distance			4 Digits							
10	C	Buffer type			Type	L1	D	Material	Type	L1	D	Material
					A	53	63	Rubber	E	150	100	Polyurethane
					B	68	80	Rubber	F	190	125	Polyurethane
					C	85	100	Rubber	G	100	100	Polyurethane
					D	105	125	Rubber	H	160	160	Polyurethane
									I	200	200	Polyurethane
11	Y2	Inner wheel distance			4 digits							
12	M	Bogie connection hole distance			4 digits							
13	N	Option			N	N = Normal (Standard delivery)						
					E	E = Extensional (Tailor made)						

D	U	10	-	WB	B	S	U4	C	L'	L	N	N
Pos.	Code	Description	Properties									
1	D	End carriage of WORLDHOISTS										
2	U	Underrunning end carriage										
3	10	Wheel diameter	Wheel diameter 10 = 100mm									
4	-	Description	-	Standard								
5	WB	Wheel base (100 mm)	DU10 12,14,18,22,25,28 DU13 12,14,18,22,25,28 DU16 18,22,25,28									
6	B	Track width (mm)	DU10 82 ~ 200 DU13 86 ~ 200 DU16 90 ~ 300									
7	S	Number of driving wheels	S	One driving wheel								
			D	Two driving wheels								
8	U4	Joint type	DU10, DU13 U4, U5, U6 DU16 XX									
9	C	Buffer type	Type	L1	D	Material	Type	L1	D	Material		
			A	53	63	Rubber	C	85	100	Rubber		
			B	68	80	Rubber	D	105	125	Rubber		
10	L'	Section steel length	4 digits									
11	L	Underrunning end carriage length	4 digits									
12	N	Option1	N	N = Normal (Same colour with main girder)								
			E	E = Extensional (Tailor made)								
13	N	Option2	N	N = Normal (Standard delivery)								
			E	E = Extensional (Tailor made)								

D	H	40	B	WB	W	S	D7	Y1	C	Y2	M	N
Pos.	Code	Description	Properties									
1	D	End carriage of WORLDHOISTS										
2	H	Heavy duty end carriage with alloyed wheel (42CrMo forged)										
3	40	Wheel diameter	Wheel diameter 40 = 400mm									
4	B	Description	-	Standard								
			B	Bogie (With DH40,DH50) (With 4 wheels per side)								
			BB	Balancing beams (With 8 wheels per side)								
5	WB	Wheel base (100mm)	DH40 13,16,18,20,22 DH50 13,16,18,20,22									
6	W	Groove width	DH40 75 ~ 140 DH50 75 ~ 140									
7	S	Number of driving wheels	S	One driving wheel								
			D	Two driving wheels								
8	D7	Joint type	Top joint	DH40B D7,D8,D9 DH50B E7,E8,E9								
			Top joint	DH40BB M3,M4,M5 DH50BB N3,N4,N5								
9	Y1	Bolt joint distance	4 digits									
10	C	Buffer type	Type	L1	D	Material	Type	L1	D	Material		
			A	53	63	Rubber	E	150	100	Polyurethane		
			B	68	80	Rubber	F	190	125	Polyurethane		
			C	85	100	Rubber	G	100	100	Polyurethane		
			D	105	125	Rubber	H	160	160	Polyurethane		
							I	200	200	Polyurethane		
11	Y2	Inner wheel distance	4 digits									
12	M	Bogie connection hole distance	4 digits									
13	N	Option	N	N = Normal (Standard delivery)								
			E	E = Extensional (Tailor made)								

Wheel diameter	Wheel base	Type	Wheel groove		Wheel material	Price/Pair w/o drives
			min. mm	max. mm		
110	1400	DN11-14	75	75	GGG70	1,179
	1800	DN11-18				1,300
	2200	DN11-22				1,361
	2700	DN11-27				1,434
140	1400	DN14-14	75	75	GGG70	1,393
	1800	DN14-18				1,546
	2200	DN14-22				1,624
	2700	DN14-27				1,727
	3100	DN14-31				1,805
	3800	DN14-38				1,947
200	1800	DN20-18	75	95	GGG70	2,880
	2200	DN20-22				3,005
	2700	DN20-27				3,164
	3100	DN20-31				3,289
	3800	DN20-38				3,509
	1200	DN20B12				5,554
	1400	DN20B14	75	95		5,666
	1600	DN20B16				5,803
	1800	DN20B18				6,093
	2000	DN20B20				6,222
	2200	DN25-22	75	95/125(Option.)	GGG70	3,754
	2700	DN25-27				3,969
	3100	DN25-31				4,279
	3800	DN25-38				4,895
	4500	DN25-45				6,247
	5000	DN25-50				6,497
	5500	DN25-55				6,742
	1400	DN25B14		95/125(Option.)		7,147
	1600	DN25B16				7,320
	1800	DN25B18				7,661
	2000	DN25B20				7,842
320	2200	DN32-22	75	95	GGG70	4,494
	2700	DN32-27				4,735
	3100	DN32-31				4,968
	3800	DN32-38				5,550
	4500	DN32-45				6,798
	5000	DN32-50				7,466
	5500	DN32-55	75	95		7,746
	1400	DN32B14				8,586
	1600	DN32B16				8,819
	1800	DN32B18				9,224
	2000	DN32B20				9,456
400	2200	DN40-22	75	95	GGG70	5,717
	2700	DN40-27				6,085
	3100	DN40-31				6,333
	3800	DN40-38				6,998
	4500	DN40-45				8,627
	5000	DN40-50				9,340
	5500	DN40-55	75	95		9,683
	1600	DN40B16				11,603
	1800	DN40B18				12,080
	2000	DN40B20				12,369

Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

Wheel diameter	Wheel base	Type	Wheel groove		Wheel material	Price/Pair w/o drives
			min. mm	max. mm		
500	2200	DN50-22	75	95/125(Option.)	GGG70	6,940
	2700	DN50-27				7,435
	3100	DN50-31				7,698
	3800	DN50-38				8,447
	4500	DN50-45				10,456
	5000	DN50-50				11,214
	5500	DN50-55				11,619
	1600	DN50B16				14,387
	1800	DN50B18				14,937
	2000	DN50B20				15,282
100	1400	DU10-14			GGG70	1,692
	1800	DU10-18				1,846
	2200	DU10-22				2,000
130	1400	DU13-14			GGG70	2,154
	1800	DU13-18				2,400
	2200	DU13-22				2,615
160	1400	DU16-14			GGG70	4,615
	1800	DU16-18				5,077
	2200	DU16-22				5,538
320	1600	DH32B16	75	140	Alloyed wheels (42CrMo forged)	29,231
	1800	DH32B18				30,462
	2000	DH32B20				31,692
	2200	DH32B22				32,308
	1600	DH32BB16				46,154
	1800	DH32BB18				49,231
	2000	DH32BB20				52,308
400	1600	DH40B16	75	140	Alloyed wheels (42CrMo forged)	35,385
	1800	DH40B18				36,615
	2000	DH40B20				37,846
	2200	DH40B22				38,462
	1600	DH40BB16				60,000
	1800	DH40BB18				63,077
	2000	DH40BB20				66,154
500	1600	DH50B16	75	140	Alloyed wheels (42CrMo forged)	52,308
	1800	DH50B18				53,846
	2000	DH50B20				55,385
	2200	DH50B22				58,462
	1600	DH50BB16				80,000
	1800	DH50BB18				83,077
	2000	DH50BB20				86,154

- 1) B=End carriage of bogie type with 4 wheels per side
2) BB=End carriage of bogie type with 8 wheels per side
3) Prices include joint plates and buffers
(ENd)

No.	Description	Price
	End carriage	
2001	Customized design end carriage	= Std. x 1.05
2002	End carriage for gantry crane	= Std. x 1.10
2003	Groove width 125mm for DN25-	1,403
2004	Groove width 125mm for DN25B	2,806
2005	Groove width 125mm for DN50-	2,289
2006	Groove width 125mm for DN50B	4,578
2007	Flat wheels / semi gantry (SWL < 10t)	346
2008	Alloyed wheels (42CrMo forged) for DN11-	692
2009	Alloyed wheels (42CrMo forged) for DN14-	1,077
2010	Alloyed wheels (42CrMo forged) for DN20-	1,923
2011	Alloyed wheels (42CrMo forged) for DN25-	2,692
2012	Alloyed wheels (42CrMo forged) for DN32-	4,231
2013	Alloyed wheels (42CrMo forged) for DN40-	5,769
2014	Alloyed wheels (42CrMo forged) for DN50-	7,308
2015	Alloyed wheels (42CrMo forged) for DN20B	3,846
2016	Alloyed wheels (42CrMo forged) for DN25B	5,385
2017	Alloyed wheels (42CrMo forged) for DN32B	8,462
2018	Alloyed wheels (42CrMo forged) for DN40B	11,538
2019	Alloyed wheels (42CrMo forged) for DN50B	14,615
2020	Customized wheels & torque arm of DN11 - DN14 for SEW hollow shaft gearmotor /driving wheel	147
2021	Customized wheels & torque arm of DN20 - DN32 for SEW hollow shaft gearmotor /driving wheel	183
2022	Customized wheels & torque arm of DN40 - DN50 for SEW hollow shaft gearmotor /driving wheel	220
2023	Guide roller for DN11 - DN20, One side two ends	1,115
2024	Guide roller for DN25 - DN32, One side two ends	1,955
2025	Guide roller for DN40 / DN50 / DH32, One side two ends	3,077
2026	Guide roller for DH40 / DH50, One side two ends	6,769
2027	Central lubrication for bridge end carriages	846
2028	Buffer extension for end carriages (Length Max. 500mm)	192
2029	C4-M anti-corrosion coating for end carriage structures (Paint thickness >240um)	2,462
2030	Finish coating for end carriage structures (Epoxy Melon Yellow RAL1028,120um)	923
2031	Rail sweeps for gantry crane /wood	602
2032	Rain cover for bridge driving	173
2033	Guardrails for bridge driving	327
2034	Heat shield for bridge driving	173
(END)		

23 Gear Motor Code

T	3	042	S	3	N	F	115	L	4	11	N
Pos.	Code	Description	Properties								
1	T	Gear Motor									
2	3	Gear type	0	Future reservation							
			1、2	Trolley							
			3、4、5	Trolley, Bridge							
			6、7、8、9	Bridge, Gantry							
3	042	Ratio code	006、015、025、032、042、056、059、063、072、090、100、109、115								
4	S	Secondary shaft type	G	Gear shaft							
			H	Hollow shaft + Keyway							
			K	Keyway							
			P	Shaft + Pinion							
			S	Spline shaft							
5	3	Secondary shaft size	1	D55							
			2	D45							
			3	D30							
			4	D22							
			5	D25							
			6	D40							
			7	D60							
6	N	Proof type	N	Non-explosion-proof							
			E	Explosion-proof							
7	F	Motor type	D	2-speed							
			F	Frequency							
			S	Servo motor							
8	115	Frame size	115	Mounting base Ø115							
9	L	Frame length	S	Short frame							
			M	Medium frame							
			L	Long frame							
			X	Expanding frame							
			XA	Expanding A frame							
			XB	Expanding B frame							
			XC	Expanding C frame							
10	4	Pole number	2	2 Poles							
			4	4 Poles							
11	11	Output shaft teeth of motor	11	11 Teeth							
12	N	Special properties	E	Encode included							
			H	Heating included							
			P	Pulse included							
			N	Normal (No additional)							

Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

Gear type	Motor type	Motor code	Power	Synchronous speed	Brake type	Price
			kW	rpm		
T3	F115L211N	F02B	0.65	4800	DC	547
	F115L212N					
	F115L411N	F02	0.65	3000	DC	547
	F115L412N					
	F115M411N	F01	0.3	3000	DC	449
T4	F115L211N	F02B	0.65	4800	DC	698
	F115L212N					
	F115L411N	F02	0.65	3000	DC	698
	F115L412N					
	F115X411N	F03	1.1	3000	DC	766
	F115X412N					
	F115M411N	F01	0.3	3000	DC	581
T5	F115X411N	F03	1.1	3000	DC	1,057
	F115X412N					
	F130L412N	F06	3	3000	DC	1,333
	F130L415N					
	F130L212N	F05	3	4800	DC	1,333
	F130L215N					
	F130M412N	F04	2.2	3000	DC	1,333
	F130M415N					
T6 (For gantry crane)	F115L211N	F02B	0.65	4800	DC	948
	F115L212N					
	F115L411N	F02	0.65	3000	DC	948
	F115L412N					
	F115X411N	F03	1.1	3000	DC	1,012
	F115X412N					
	F115M411N	F01	0.3	3000	DC	823
T7	-	-	4.5	1500	DC	3,644
	-	-	5.5	3000	DC	4,463
	-	-	7.5	3000	DC	5,921
	-	-	9	3000	DC	6,732

- 1) Max. Wheel diameter is 320mm for T6 (For gantry crane)
- 2) Max. Wheel base is 3800mm for T6 (For gantry crane)
- 3) DC: Disc brake with DC coil
- 4) The T7 gearbox has two outputs: hollow shaft and flat key shaft. Confirmation is required before placing an order

No.	Description	Price
Gear motor		
3001	Standby heating for bridge motors	606
3002	C4-M anti-corrosion coating for bridge motor housings (Paint thickness >240um)	615
3003	H class insulation for bridge motors	308
3004	Low-temperature lubricant (Min. ambient temp.-20°C)	308
(END)		

E	Price List 71.02	Bridge Cubicle Price List	WORLDHOISTS
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Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

Hoist Code	Traveling Motor	2x0.3kw	2x0.65kw	2x1.1kw	2x2.2kw	2x3kw	2x5.5kw	4x0.3kw	4x0.65kw	4x1.1kw	4x2.2kw	4x3kw	4x5.5kw
	Hoisting Motor												
KNK6 & KNH6	D07	1,940	2,041	2,041	2,444	2,611	3,114	1,940	2,175	2,444	3,114	3,450	4,624
	D06	1,821	1,921	1,921	2,324	2,491	2,995	1,821	2,055	2,324	2,995	3,330	4,504
KNK2 - KNK5 & KNH2 - KNH5	D08	1,641	1,742	1,742	2,144	2,312	2,815	1,641	1,876	2,144	2,815	3,150	4,324
	D07	1,641	1,742	1,742	2,144	2,312	2,815	1,641	1,876	2,144	2,815	3,150	4,324
	D06	1,581	1,682	1,682	2,084	2,252	2,755	1,581	1,816	2,084	2,755	3,090	4,264
	D05	1,581	1,682	1,682	2,084	2,252	2,755	1,581	1,816	2,084	2,755	3,090	4,264
	D04	1,521	1,622	1,622	2,024	2,192	2,695	1,521	1,756	2,024	2,695	3,030	4,204
	D03	1,521	1,622	1,622	2,024	2,192	2,695	1,521	1,756	2,024	2,695	3,030	4,204
	D02	1,521	1,622	1,622	2,024	2,192	2,695	1,521	1,756	2,024	2,695	3,030	4,204
	D01	1,521	1,622	1,622	2,024	2,192	2,695	1,521	1,756	2,024	2,695	3,030	4,204

E	Options For Price List 71.02
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No.	Description	Price
Bridge cubicle		
4001	Schneider inverter (Lump sum power of bridge motors ≤ 2.2kw)	338
4002	Schneider inverter (Lump sum power of bridge motors ≤ 8.8kw)	492
4003	Schneider inverter (Lump sum power of bridge motors ≤ 12kw)	677
4004	Schneider inverter (Lump sum power of bridge motors ≤ 22kw)	1,169
4005	Siemens inverter (Lump sum power of bridge motors ≤ 2.2kw)	355
4006	Siemens inverter (Lump sum power of bridge motors ≤ 8.8kw)	517
4007	Siemens inverter (Lump sum power of bridge motors ≤ 12kw)	711
4008	Siemens inverter (Lump sum power of bridge motors ≤ 22kw)	1,228
4009	ABB inverter (Lump sum power of bridge motors ≤ 2.2kw)	508
4010	ABB inverter (Lump sum power of bridge motors ≤ 8.8kw)	738
4011	ABB inverter (Lump sum power of bridge motors ≤ 12kw)	1,015
4012	ABB inverter (Lump sum power of bridge motors ≤ 22kw)	1,754
4013	Hoisting synchronization (Master and slave system, Load added)	738
4014	Reserved control functions for load display	77
4015	IP65 & Stainless steel bridge cubicle (2-speed lifting motor)	1,154
4016	IP65 & Stainless steel bridge cubicle (Inverter lifting motor)	3,231
4017	Rain cover for bridge cubicle (2-speed lifting motor)	308
4018	Rain cover for bridge cubicle (Inverter lifting motor)	923
4019	Reserved plug socket & plug head for remote	77
4020	Reserved control functions for main girder light	77
4021	Reserved plug socket & plug head for cabin	77
4022	Reserved control functions for door limit switch of service platform	77
4023	Industrial air conditioning for bridge cubicle (2-speed lifting)	3,846
4024	Industrial air conditioning for bridge cubicle (Inverter lifting)	6,923
4025	Standby heating for bridge cubicle	164
4026	Anti-sway (Open loop)	3,385
4027	7-inch HMI	1,069
4028	Schneider PLC system (Incl. inching, Micro speed, Anti-sway, Self-diagnosis and Std. HMI)	10,577
4029	Siemens PLC system (Incl. inching, Micro speed, Anti-sway, Self-diagnosis and Std. HMI)	13,654
(END)		

P	Price List 81.02	Power Supply and Accessories Price List	WORLDHOISTS
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Currency: USD / Valid (YYYY/MM/DD): 2024/05/01 - 2025/12/31

Hoist	Lifting Motor	C rail festoon	Price /m
KNK6	D07	PCKCC0035BDD07000N010-N	65
KNH6	D06	PCKCC0025BDD06000N010-N	65
	D08	PCKCC0025BSD08000N010-N	63
KNK2	D07	PCKCC0025BSD07000N010-N	63
-	D06	PCKCC0016BSD06000N010-N	60
KNK5 & KNH2	D05	PCKCC0016BSD05000N010-N	60
-	D04	PCKCC0010BSD04000N010-N	56
KNH5	D03	PCKCC0004BSD03000N010-N	54
	D02	PCKCC0004BSD02000N010-N	54
	D01	PCKCC0004BSD01000N010-N	54

Note: * Price for a single row of C rail /m

* Price includes the main and auxiliary hooks, as well as the single hook, and exclude limit switch of trolley and bridge

* Min. span is calculated at 10.5m, Min. step being +3m

* Price of the double row C rail needs to be x1.5, for triple rows of C rail needs to be x2

* Limit switch of trolley and bridge, with an additional price USD 246 /set

* For I beam festoon, I-beam and link bolts are the steel structure part of Buyer, provided by Buyer

* For more detailed prices for tank chain festoon & I beam festoon, please contact with us for an inquiry!

P	Options For Price List 81.02
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No.	Description	Price
Accessories		
5001	Main girder floodlight (Shockproof LED light 3x120w, incl. transformer and cable)	1,938
5002	Limit switch and cable for service platform door	462
5003	Limit switch and cable for cabin door	462
5004	Bridge load display (LED 100x300, incl. mounting brackets and cables)	1,538
5005	Anti collision limit switches and cables for neighboring trolleys /pair	586
5006	Anti collision limit switches and cables for neighboring bridges /pair	586
5007	Emergency stop button of outside gantry crane (Incl. cable and assembly brackets)	385
5008	Anemometer of outside gantry crane (Incl. cable and assembly brackets) /pcs	615
5009	Overspeed protection switch (Prevent overspeed when downwind, it is necessary to configure PLC and anemometer)	1,154
5010	Lightning rod of outside gantry crane (Incl. cable and assembly brackets)	846
5011	Limit switches for anchoring of outside gantry crane (Incl. cable and assembly brackets) /pair	292
5012	Main girder drawing for general overhead crane (80t/M5 and below, max. span 34.5m) /unit	-
5013	Main girder drawing for general overhead crane (200t/M5 and below, max. span 33m) /unit	8,242
5014	Main girder drawing for general overhead crane (500t/M5 and below, max. span 33m) /unit	16,484
5015	Main girder drawing for general gantry crane (32t/M5 and below, max. span 30m) /unit	-
5016	Main girder drawing for general gantry crane (80t/M5 and below, max. span 30m) /unit	10,989
5017	Main girder drawing for wall travelling jib crane (10t/M5 and below, max. span 10m) /unit	-
5018	Extra owner's manual /pcs	81
5019	Installation instruction /person /day, travel fees excl.	769
5020	Training for maintenance /person /day, travel fees excl.	769
(END)		

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