KRUPINSKI®
CRANES



Żuraw wieżowy

Tower crane
Turmdrehkran

KR 220-8 CE

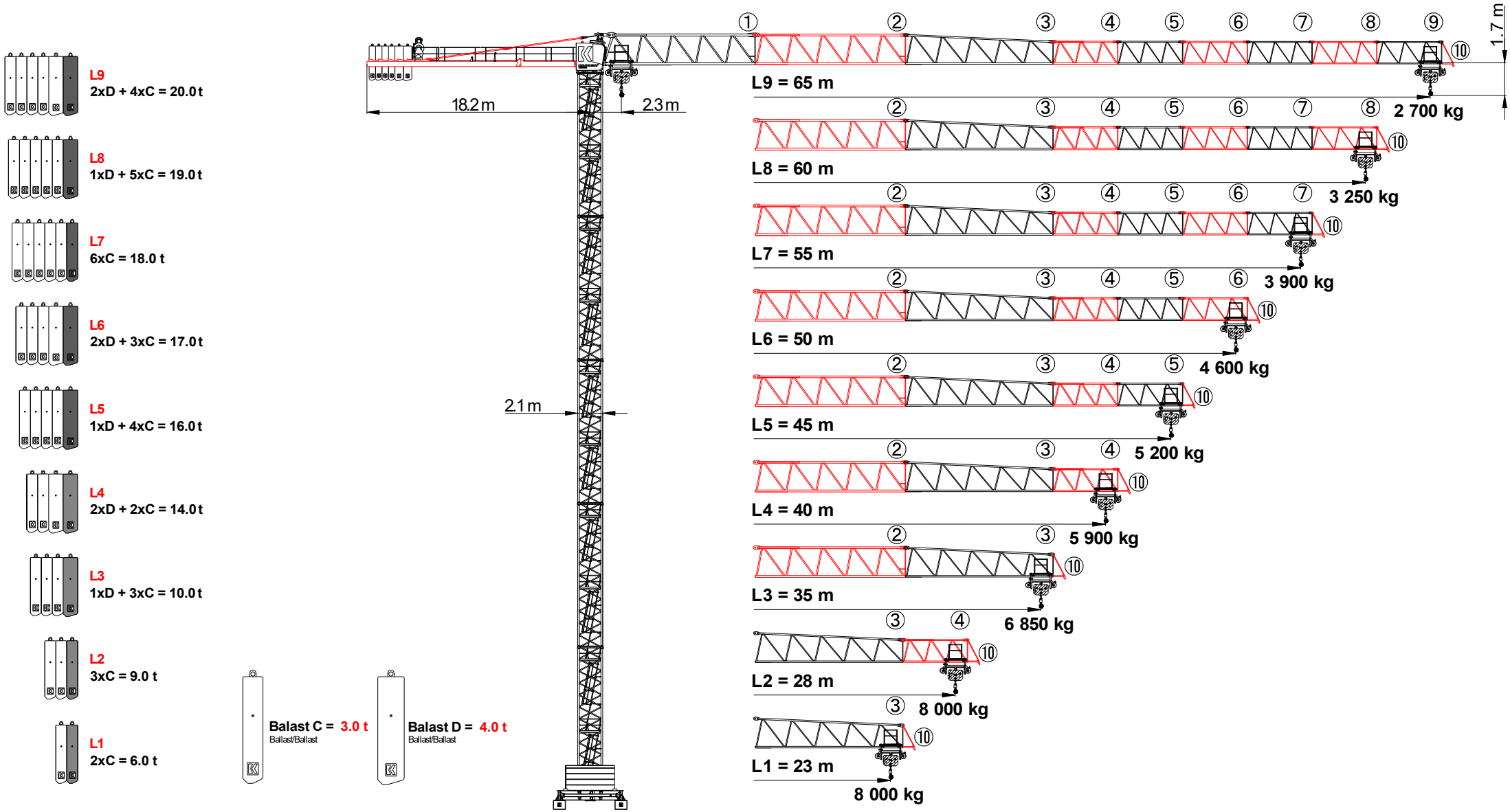
Dane techniczne:
Technical data:
Technische daten:

Maks. udźwig 8.0 t
Max. capacity
Max. Traglast

Maks. wysięg 65 m
Max. jib
Max. Ausladung

Długości wysięgników i bloki przeciwwagi

Jib lenght and counter-weight/Ausladung und Tragfähigkeit

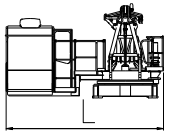
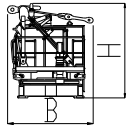
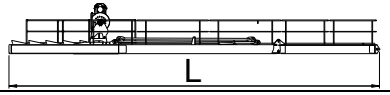
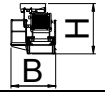
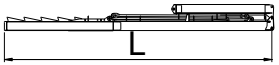
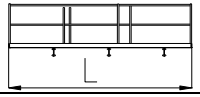
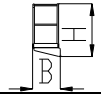
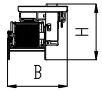
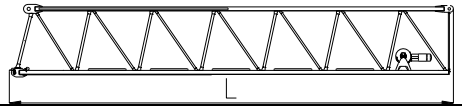
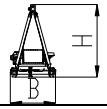
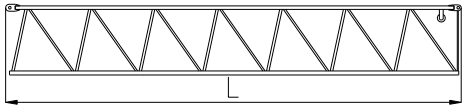
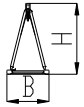
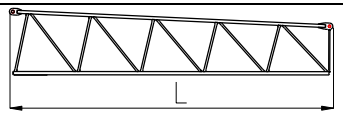
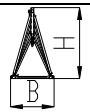
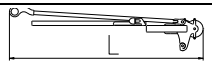
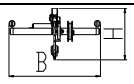


KRUPINSKI®
CRANES

KR 220 - 8

Lista elementów

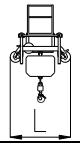
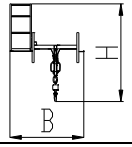
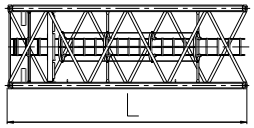
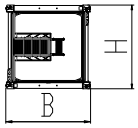
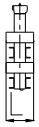
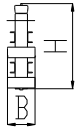
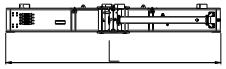
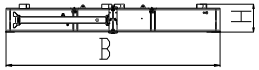
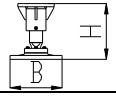
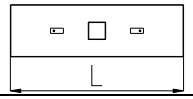
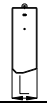
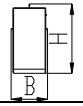
Packing list/Kolli-Liste

Lp. Item Pos.	Ilość Qty. Ans.	Element Element Teil			L [m]	B [m]	H [m]	Waga* Weight* Gewicht* [kg]
1	1	Kompletna obrotnica Complete slewing platform Drehbühne kpl.			5.09	2.8	3.15	7385
2.1	1	Przeciwwysięgnik Counter-jib Gegenausleger kpl.			16.33	19.70	2.25	8472
2.2a	1	Złożony przeciwwysięgnik Folded counter-jib Transportstellung Gegenausleger			11.88	1.32	1.16	5665
2.2b	1	Podest boczny Side platform Podest gegenausleger			4.84	0.73	1.37	175
2.2c	1	Wciągarka Hoist winch Hubwinde			1.46	1.4	1.56	2130
3	1	Pierwszy element wysięgnika First jib section Ausleger-Anlenkstück			①	12.0	1.24	2.58	3630
4	1	Elementy wysięgnika Jib section Auslegerstück			② ④ ⑤ ⑥ ⑦ ⑧ ⑨	11.8 5.23 5.05 5.04 5.02 5.02 5.03	1.24 1.24 1.24 1.24 1.24 1.24 1.24	2.42 1.85 1.81 1.81 1.80 1.78 1.78	2482 719 530 418 355 322 318
5	1	Elementy wysięgnika Jib section Ausleger-Anlenkstück			③	11.65	1.24	2.39	1736
6	1	Element 10. wysięgnika Jib tip Ausleger-Kopfstück			⑩	2.26	1.24	0.7	112

*Ciężary montażowe patrz: Instrukcja obsługi.
*Mounting weights see: Manual instruction/Montagegewichte siehe Betriebsanleitung

Lista elementów

Packing list/Kolli-Liste

Lp. Item Pos.	Ilość Qty. Anz.	Element Element Teil			L [m]	B [m]	H [m]	Waga* Weight* Gewicht* [kg]
7	1	Wodzak Trolley Laufkatze mit Fahrkarb			1.8	2.0	2.3	552
8	1	Element wieży Tower section Turmelement			TS19.4 TS19.6 TS19.12 TSV19.6	3.95 5.9 11.8 5.9	2.1 2.1 2.1 2.1	2.06 2.06 2.06 2.08	1779 2497 4829 2852
9.1	4	Kotwa tracona Foundation anchor Fundamentfuß			FF 140 FFV 140	0.4 0.4	0.4 0.4	1.12 1.12	4x121 4x137
9.2	1	Podstawa krzyżowa Cross base Fundamentkreuz kpl.			FK519 FKV519	7.5 7.5	7.5 7.5	0.9 1.0	5337 5958
10.1	4	Podpora stała Pyramidal suport Stützpєramide			PS100 PS150	Ø0.5 0.6	Ø0.5 0.6	0.27 0.64	4x52 2x267
10.2	4	Podpora regulowana Outrigger jack Stützspindel				Ø0.4	Ø0.4	0.4	4x82
10.3	4	Balast fundamentowy Foundation balast Fundamentballast			BF 4t	2.45	1.0	0.75	4x4000
11	1	Balast centralny Central balast Zentralballast			BZ 5t BZ 2.5t	4.0 4.0	0.49 0.26	1.2 1.2	5000 2500
12	1	Balast przeciwwagi Counter-weight Gegenballast			BG C BG D	0.5 0.66	0.95 0.95	2.68 2.71	3000 4000

*Ciężary montażowe patrz: Instrukcja obsługi.
*Mounting weights see: Manual instruction./Montagegewichte siehe Betriebsanleitung

Tabela udźwigów KR 220-8

Table of capacity/Traglastabelle

[m]	8000 [kg]	20	23.4	25	27.5	28.4	32.5	35	37.5	40	42.5	45	47.5	50	52.5	55	57.5	60	62.5	65
L9 – 65.0	**2.34 – 25.24**	8000	8000	8000	7379	6703	6131	5641	5216	4844	4516	4225	3964	3729	3517	3324	3148	2986	2837	**2700**
L8 – 60.0	**2.34 – 27.35**	8000	8000	8000	7955	7231	6619	6094	5639	5241	4889	4577	4298	4046	3819	3612	3423	**3250**		
L7 – 55.0	**2.34 – 29.17**	8000	8000	8000	8000	7759	7106	6546	6061	5637	5262	4629	4631	4363	4121	**3900**				
L6 – 50.0	**2.34 – 30.53**	8000	8000	8000	8000	8000	7471	6885	6377	5933	5541	5192	4881	**4600**						
L5 – 45.0	**2.34 – 30.57**	8000	8000	8000	8000	8000	7481	6895	6386	5941	5549	**5200**								
L4 – 40.0	**2.34 – 30.38**	8000	8000	8000	8000	8000	7430	6847	6342	**5900**										
L3 – 35.0	**2.34 – 30.39**	8000	8000	8000	8000	8000	7433	**6850**												
L2 – 28.5	**2.34 – 28.40**	8000	8000	8000	8000	**8000**														
L1 – 23.5	**2.34 – 23.40**	8000	**8000**																	

Dane napędów

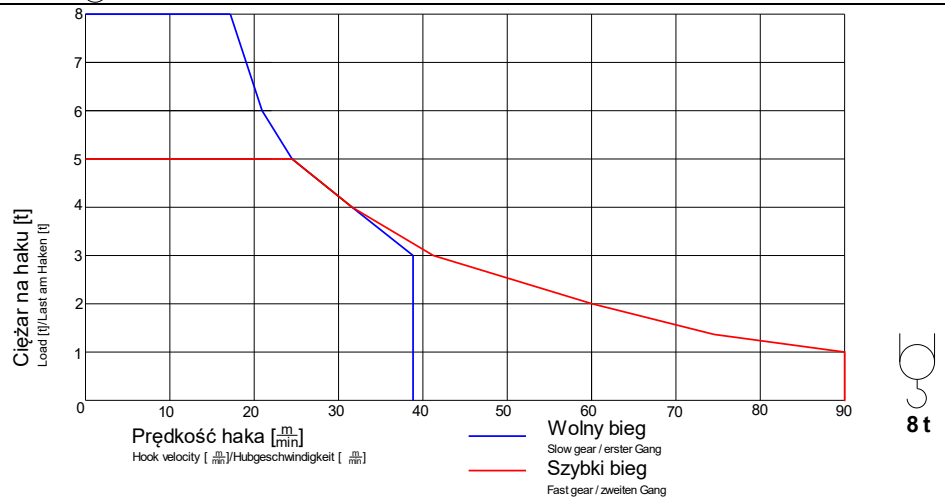
Data of drivers/Antriebe

PM/T		V = → 0 – 100.0 $[\frac{m}{min}]$	5 kW	400V 50 Hz
PM/R		V = → 0 – 0.80 $[\frac{1}{min}]$	2x3.5 kW	3 Ph

HH maks. dla wciągarki typu:
HH max. for winch type:
Max. HH für:

Standard = 100 m
Lebus = 160 m

Typ
Type/Art
PM/H 19
30 kW



Napięcie zasilania
Supply voltage
Versorgungsspannung AC
300 – 480 V

Suma mocy silników
Total motor output
Antriebsleistung gesamt
~42 kW

Moc przyłączeniowa
Connected power
Anschlussleistung
~50 kVA

Zgodnie z normą PN – EN 14439
All data refer to stanard EN 14439/Nach Norm EN 14439

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Producent zastrzega sobie prawo do wprowadzania zmian.
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PN-EN 14439 | C.0.10.0220 (BGL) | A3 (FEM 1.001) | HD4 HC1 (PN-EN 13001-2)

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