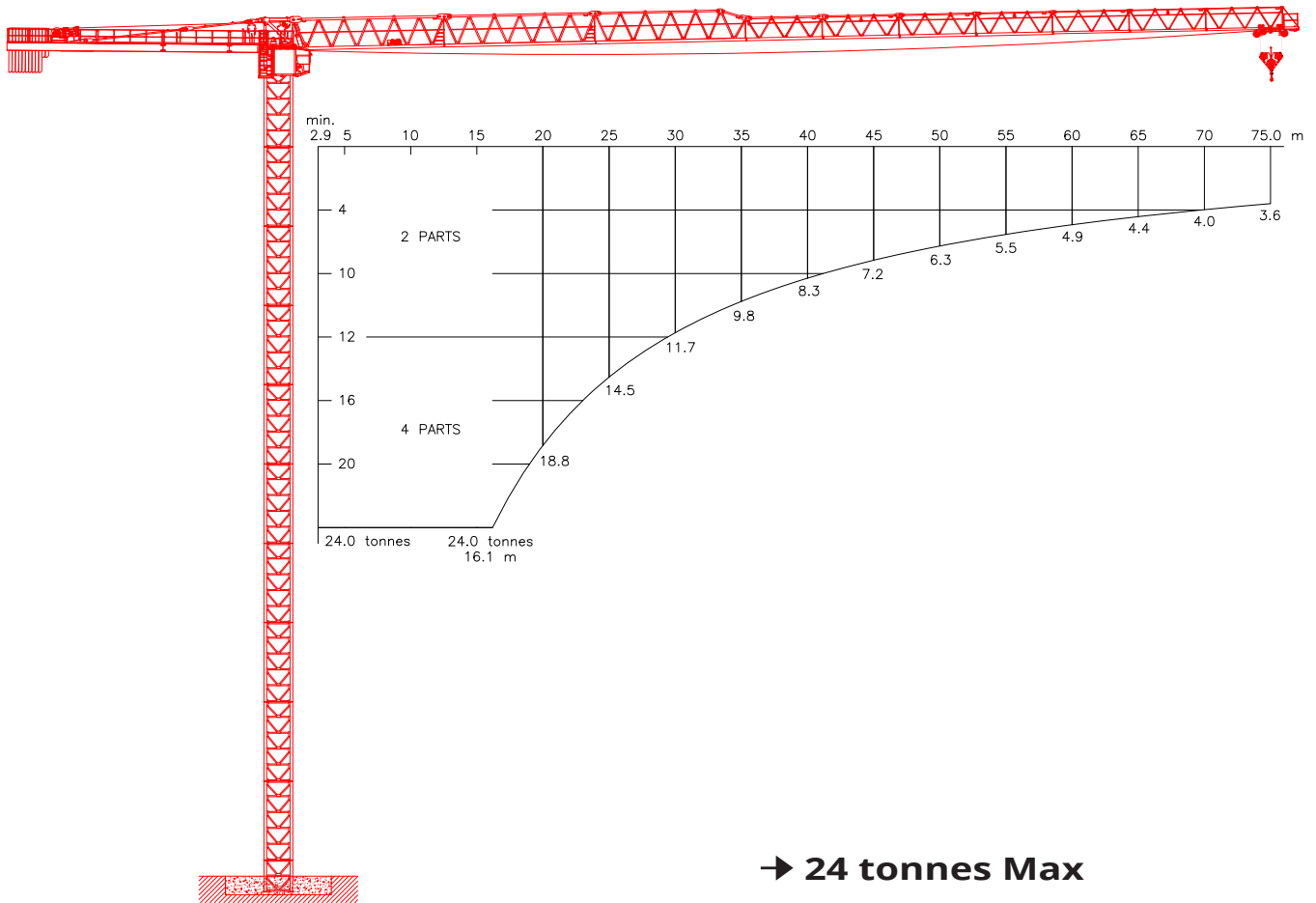




KROLL CRANES



F.E.M 1.001-HC1/A3/E3

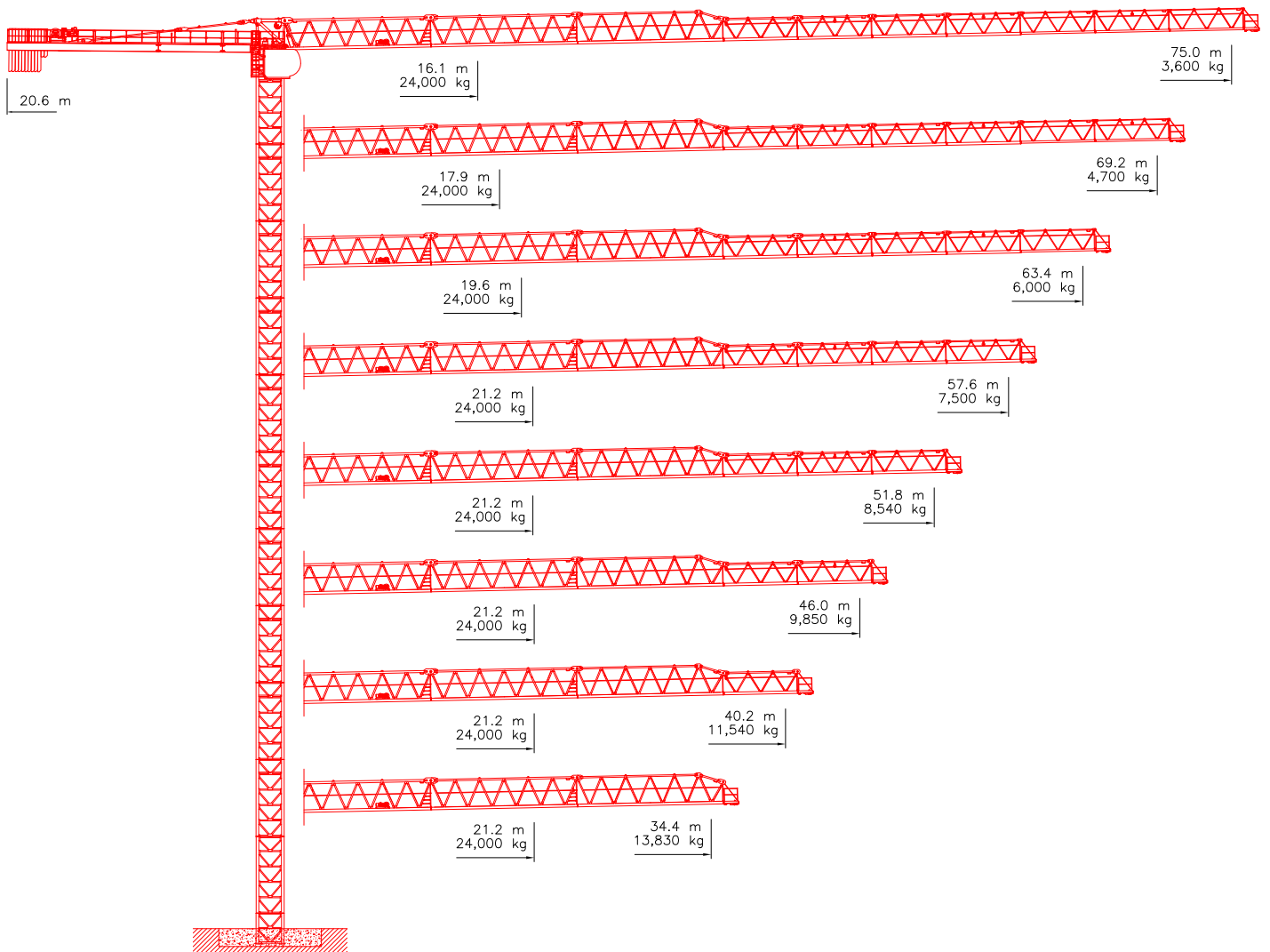
FLAT TOP TOWER CRANE



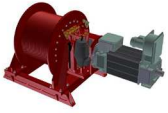
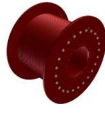
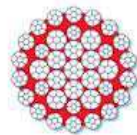


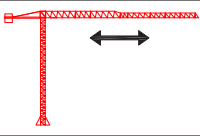


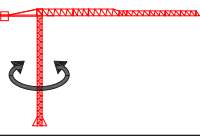


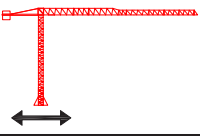
K430F

24 tonnes Max

Courtesy of Crane.Market

JIB CONFIGURATIONS



HOIST WINCH MOTOR 85 kW	2-PARTS 		4-PARTS 			
		Load 0 - 1.2 t 1.2 - 5.0 t 5.0 - 12.0 t	Max. Speed 136 m/min 74 m/min 34 m/min	Load 0 - 2.4 t 2.4 - 10.0 t 10.0 - 24.0 t	Max. Speed 68 m/min 37 m/min 17 m/min	
	HOIST DRUM CAPACITY 550 m / 6 Layers			HOIST WIRE Diameter 20 mm Safety Factor 5 MBL 330 kN		
	TROLLEY WINCH MOTOR 16 kW			TROLLEY DRUM CAPACITY 75 m / 1 Layer		
TROLLEY SPEEDS 			0 - 24 t	0 - 70 m/min	TROLLEY WIRE Diameter 10 mm Safety Factor 6 MBL 87 kN	
	SLEW DRIVE Motor 3 x 10 kW			POWER SUPPLY 400 - 480 V, 50/60 Hz		
SLEW SPEEDS 			0 - 24 t	0 - 0.6 rpm	Consumption 150 kVA Main Fuse 160 A Recommended Generator Size 350 kVA	
	UNDERCARRIAGE Motor 4 x 7 kW			SUPPLY CABLE Cable Length 0 - 175 m Cable Type 4 x 70 mm ² 175 - 250 m 4 x 95 mm ²		
TRAVEL SPEEDS 			0 - 24 t	0 - 25 m/min		
All motion controls are completely stepless ensuring smooth and jerk-free operation. Creeping speed down to 0.5% of maximum speed.			All specifications shown in the tables are for the standard version of K430F. For special requirements regarding load charts or drive speeds, please contact Krøll Cranes A/S.			

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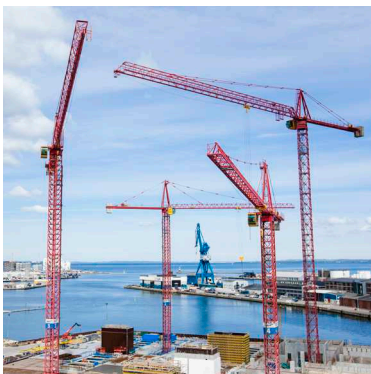
EN 14439:2009-C25



All data is subject to alteration.



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