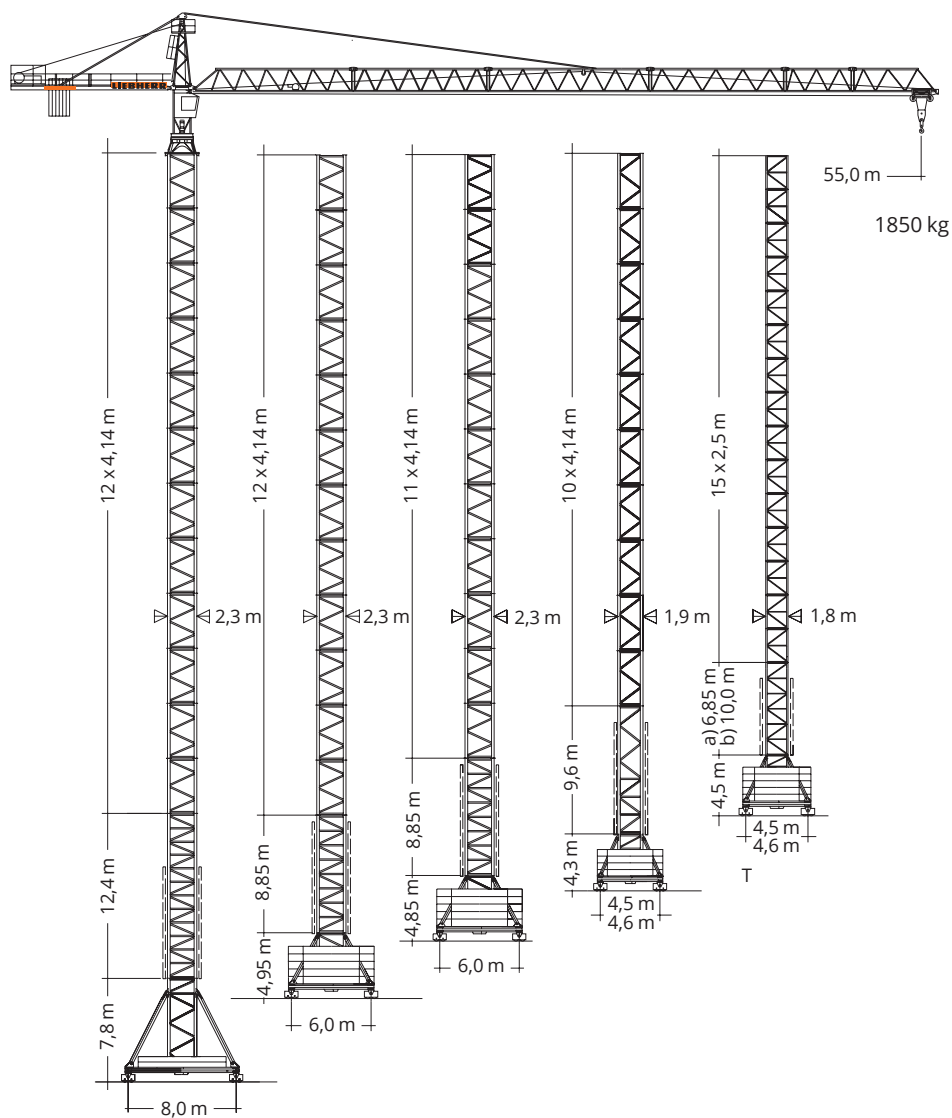


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ton

LIEBHERR 132 EC-H Litronic

Wersje montażowe

CORLEONIS



górnoobrotowe o wysięgniku poziomym

132 EC-H8 Litronic

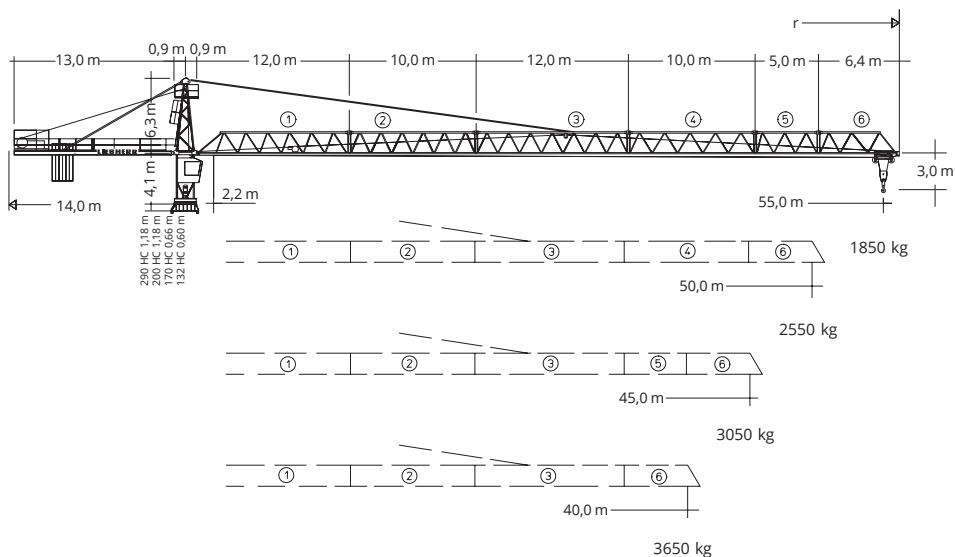
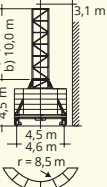
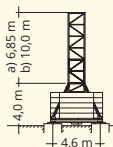
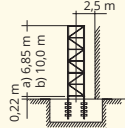
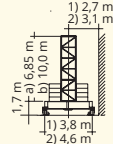
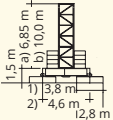


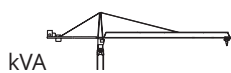
Tabela udźwignięć

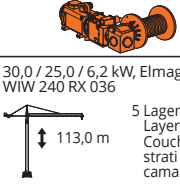
		132 EC-H8 Litronic®																	
m	r	m/kg	m/kg																
			15,0	17,0	19,0	21,0	23,0	25,0	27,0	29,0	31,0	33,0	35,0	37,0	40,0	43,0	45,0	47,0	50,0
55,0 (r=56,4)	2,2-15,5 8000		8000	7210	6800	6080	5480	4980	4550	4180	3860	3580	3330	3110	2820	2570	2430	2290	2110
50,0 (r=51,4)	2,2-19,0 8000		8000	8000	7970	7140	6440	5860	5370	4950	4580	4250	3970	3710	3370	3090	2920	2760	2550
45,0 (r=46,4)	2,2-19,6 8000		8000	8000	8000	7420	6710	6100	5590	5150	4770	4430	4140	3870	3530	3230	3050		
40,0 (r=41,4)	2,2-20,2 8000		8000	8000	8000	7660	6920	6300	5780	5330	4930	4590	4280	4010	3650				
LM1+LM2																			
		Graph showing load capacity (kg) vs. jib length (m) for LM1 and LM2 configurations. The y-axis represents load capacity in kg (0 to 8000), and the x-axis represents jib length in m (17,0 to 55,0). LM1 is represented by a solid line, and LM2 is represented by a dashed line. Both curves show a decreasing trend in load capacity as jib length increases.																	
		8000 7000 6000 5000 4000 3000 2000 1000 kg LM1 — LM2 - - m 17,0 29,0 40,0 45,0 50,0 55,0																	

Wieża

132 HC						
16	-	-	-	48,8 ^{xx}	-	-
15	50,5 ^{xx}	-	50,0 ^{xx}	46,3 ^{xx}	-	-
14	48,0 ^{xx}	-	47,5 ^{xx}	43,8 ^{xx}	47,0 ^{xx}	-
13	45,5 ^{xx}	48,7 [*]	45,0 ^{xx}	41,3 [*]	44,5 ^{xx}	-
12	43,0 [*]	46,2 [*]	42,5 [*]	38,8 [*]	42,0 ^{xx}	-
11	40,5 [*]	43,7 [*]	40,0 [*]	36,3 [*]	39,5 [*]	-
10	38,0 [*]	41,2 [*]	37,5 [*]	33,8 [*]	37,0 [*]	-
9	35,5 [*]	38,7 [*]	35,0 [*]	31,3 [*]	34,5 [*]	-
8	33,0 [*]	36,2 [*]	32,5 [*]	28,8 [*]	32,0 [*]	-
7	30,5 [*]	33,7 [*]	30,0 [*]	26,3 [*]	29,5 [*]	-
6	28,0 [*]	31,2 [*]	27,5 [*]	23,8 [*]	27,0 [*]	-
5	25,5 [*]	28,7 [*]	25,0 [*]	21,3 [*]	24,5 [*]	-
4	23,0 [*]	26,2 [*]	22,5 [*]	18,8 [*]	22,0 [*]	-
3	20,5 [*]	23,7 [*]	20,0 [*]	16,3 [*]	19,5 [*]	-
2	18,0 [*]	21,2 [*]	17,5 [*]	13,8 [*]	17,0 [*]	-
1	15,5 [*]	18,7 [*]	15,0 [*]	11,3 [*]	14,5 [*]	-
0	m a) 13,0 b) 16,2	m a) 12,5 b) 15,7	m a) 8,8 b) 12,0	m a) 10,2 b) 13,4	m a) 10,0 b) 13,2	
    						

Prędkości

	U/min 0 ↔ 0,8 sl./min tr./min	1 x 6,3 kW
	0 ↔ 100,0 m/min	5,5 kW, FU
	25,0 m/min	2 x 3,0 kW (132 HC) 2 x 7,5 kW (290 HC) 2 x 5,5 kW (200 HC, 170 HC)
 kVA		30 kW 30kW, FU 37 kW, FU 68,0 45,0 50,0

		Gang / Gear / Rapport Marcia / Velocidad Velocidade kg m/min	
30,0 / 25,0 / 6,2 kW, Elmag WIW 240 RX 036 113,0 m 5 Lagen Layers Couches strati camadas capas		1	8000 3,4 8000 15,0 4600 30,0
LM2: Nicht möglich. / Not possible. Pas possible. / Non possible. No possible. / Nao é possível.		2	3100 8,0 3100 36,0 1800 71,0