

Grue mobile de construction

MK 88



grue 11



8 to



8x6x8



48 to



45 m



45°



59 m

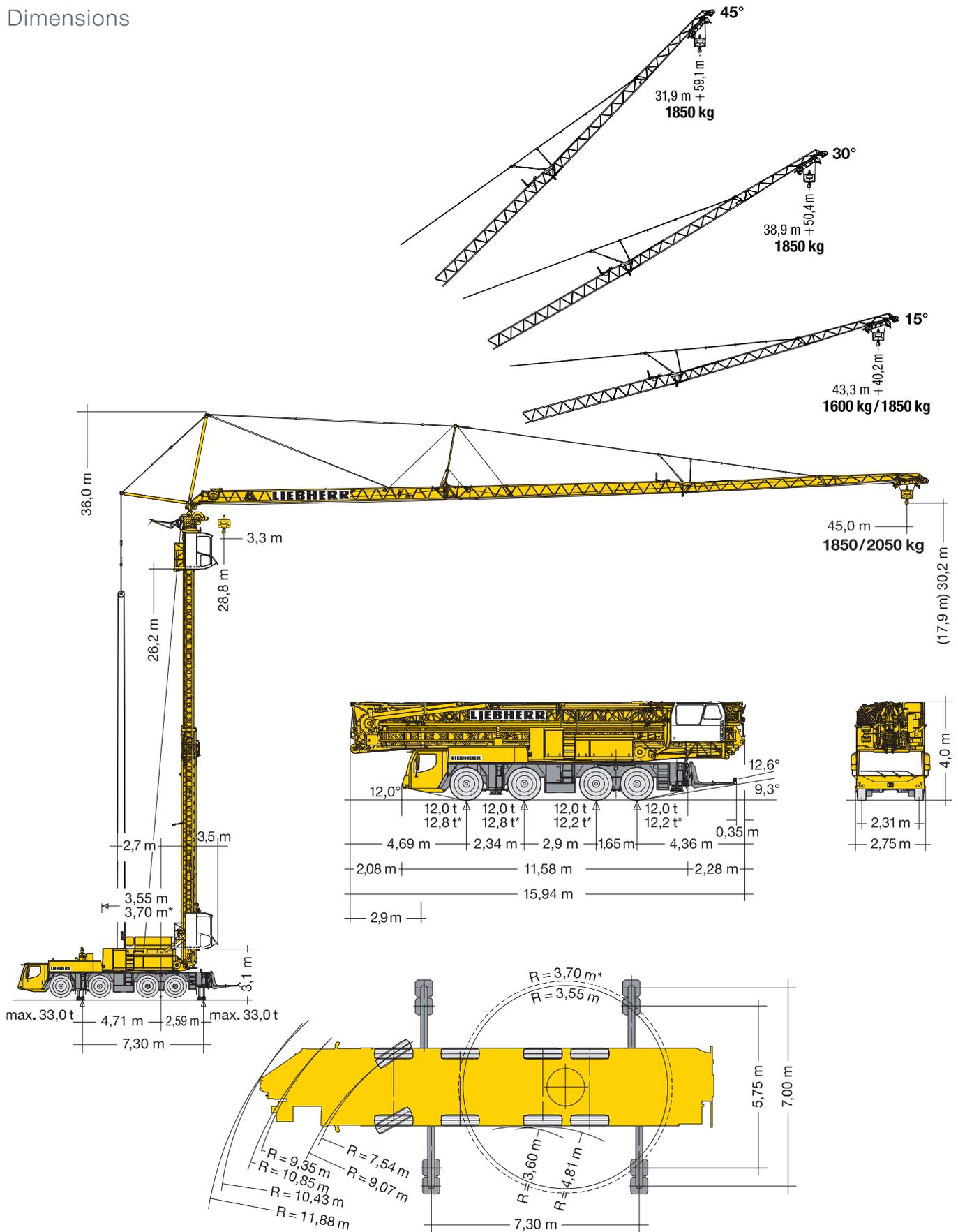
Friderici Spécial
A la réponse à vos besoins

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MK 88

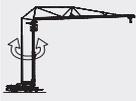
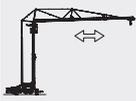
Dimensions

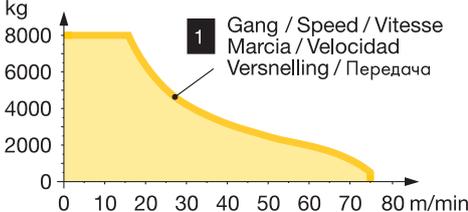


Châssis routier avec plateforme hydraulique / Châssis : 13.51 m / Flèche : 15.94 m

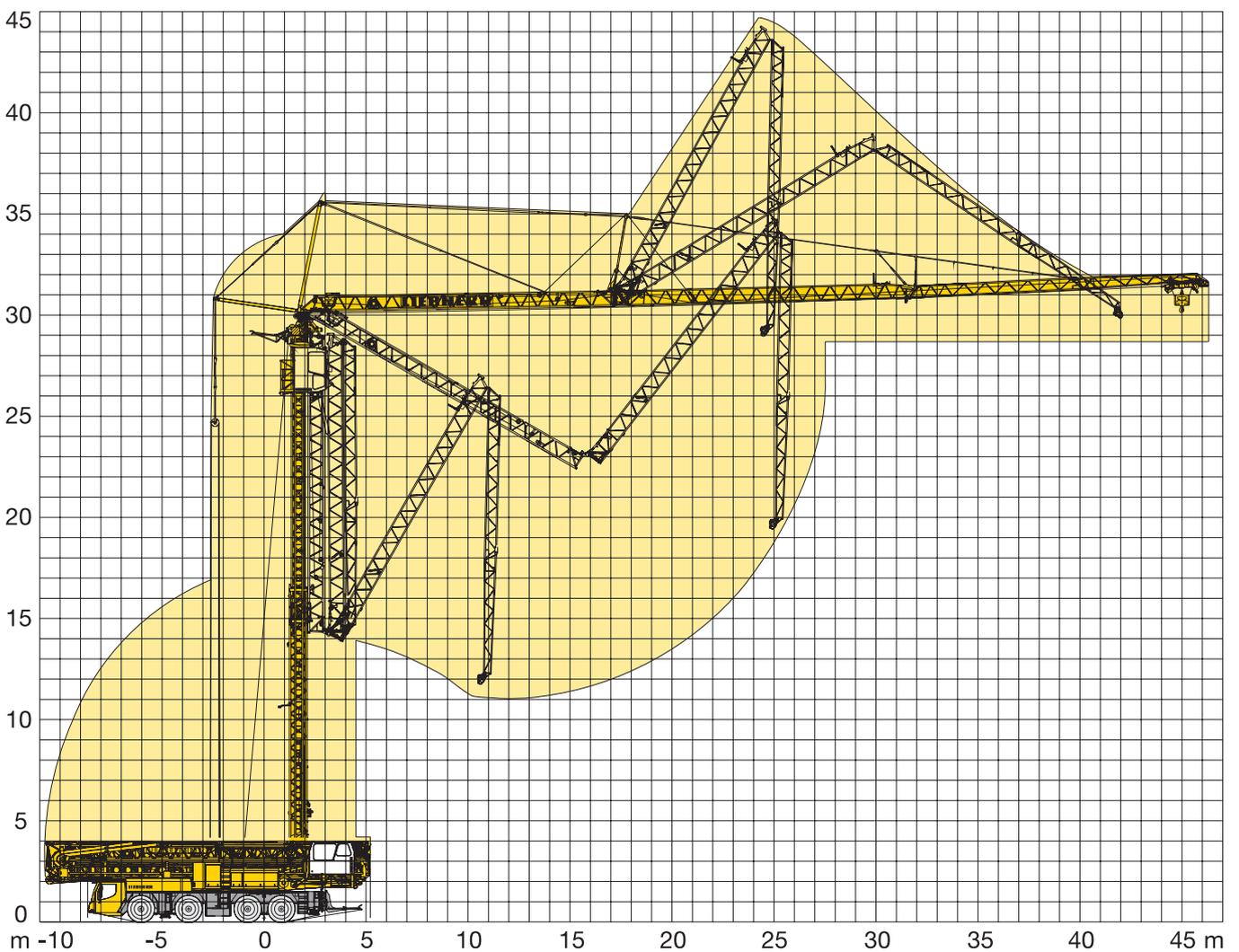
MK 88

Caractéristiques techniques

	0 ↔ 1,0 U/min	5,0 kW FU
	0 ↔ 70,0 m/min	4,0 kW FU
	0 - 15° 0 - 30° 0 - 45°	55 sec. 100 sec. 120 sec.

	↔ stufenlos / stepless / régl. continu regl. progressiva / sin escalones / traploos Бесступенчатый	kg	m/min
24 kW FU WIW 230 KY 005 		1 8000 0 ↔ 16 500 0 ↔ 75	
 <p>1 Gang / Speed / Vitesse Marcia / Velocidad Vernellinging / Передача</p>			

Séquence de montage

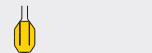


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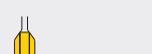
Capacités de levage

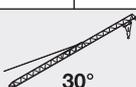
 7,30 m x 7,00 m	m	 m / kg	 m / kg																	
			12,0	14,0	16,0	18,0	20,0	22,0	24,0	26,0	28,0	30,0	32,0	34,0	36,0	38,0	40,0	42,0	44,0	45,0
 max. 6,5 Bft (14 m/sec.)	45,0	3,3-11,0 8000	7370	6360	5580	4960	4460	4050	3700	3400	3140	2920	2720	2540	2390	2250	2120	2000	1900	1850
 max. 8,0 Bft (20 m/sec.)	45,0	3,3-10,0 8000	6770	5850	5140	4570	4110	3730	3410	3130	2900	2690	2510	2340	2200	2070	1950	1840	1750	1700

 7,30 m x 5,75 m	m	 m / kg	 m / kg																	
			12,0	14,0	16,0	18,0	20,0	22,0	24,0	26,0	28,0	30,0	32,0	34,0	36,0	38,0	40,0	42,0	44,0	45,0
 max. 6,5 Bft (14 m/sec.)	45,0	3,3-10,0 8000	* 6480	5430	4660	4070	3610	3230	2920	2660	2430	2240	2070	1920	1790	1680	1570	1480	1390	1350
 max. 8,0 Bft (20 m/sec.)	45,0	3,3- 8,5 8000	* 5530	4690	4060	3560	3170	2850	2580	2350	2160	1990	1840	1710	1590	1490	1400	1310	1240	1200

 7,30 m x 7,00 m	m		 15° m kg				 45° m kg			
			3,2-38,0	38,0-43,3	1850-1600*	1850	2,7-31,9	1850		
 max. 6,5 Bft (14 m/sec.)	45,0		3,2-38,0	38,0-43,3	1850-1600*	1850	2,7-31,9	1850		
 max. 8,0 Bft (20 m/sec.)	45,0		3,2-32,0	32,0-43,3	1850-1300*	1850	2,7-28,0	1850		

 7,30 m x 7,00 m	m	 m / kg	 30° m / kg																
			8,0	10,0	12,0	14,0	16,0	18,0	20,0	22,0	24,0	26,0	28,0	30,0	32,0	34,0	36,0	38,9	
 max. 6,5 Bft (14 m/sec.)	45,0	3,0-10,0 6000	6000	6000	5260	4690	4220	3830	3500	3220	2980	2770	2580	2410	2260	2130	2010	1850	
 max. 8,0 Bft (20 m/sec.)	45,0	3,0- 8,0 6000	* 6000	5200	4580	4080	3670	3340	3050	2800	2590	2410	2240	2100	1970	1850	1740	1600	

 7,30 m x 5,75 m	m		 15° m kg				 45° m kg			
			3,2-32,0	32,0-43,3	1850-1300*	1850	2,7-30,0	30,0-31,9	1850-1700*	1850
 max. 6,5 Bft (14 m/sec.)	45,0		3,2-32,0	32,0-43,3	1850-1300*	1850	2,7-30,0	30,0-31,9	1850-1700*	1850
 max. 8,0 Bft (20 m/sec.)	45,0		3,2-26,0	26,0-43,3	1850-1000*	1850	2,7-20,0	20,0-31,9	1850-1000*	1850

 7,30 m x 5,75 m	m	 m / kg	 30° m / kg																
			8,0	10,0	12,0	14,0	16,0	18,0	20,0	22,0	24,0	26,0	28,0	30,0	32,0	34,0	36,0	38,9	
 max. 6,5 Bft (14 m/sec.)	45,0	3,0-8,0 6000	* 6000	5200	4580	4080	3670	3340	3050	2800	2590	2410	2240	2100	1970	1850	1740	1600	
 max. 8,0 Bft (20 m/sec.)	45,0	3,0-8,0 6000	* 6000	4940	4200	3630	3190	2840	2550	2310	2100	1930	1770	1640	1520	1420	1320	1200	

* Capacité de levage pour hauteur de grue maximale. En cas de hauteurs de grue plus bas, des capacités de levage plus élevées sont obtenues.

MK 88

Capacités de levage avec ballast 2 to

 7,30 m x 7,00 m	m	 m / kg	 m / kg																	
			12,0	14,0	16,0	18,0	20,0	22,0	24,0	26,0	28,0	30,0	32,0	34,0	36,0	38,0	40,0	42,0	44,0	45,0
 max. 6,5 Bft (14 m/sec.)	45,0	3,3-12,0 8000	8000	6900	6070	5410	4870	4420	4050	3730	3450	3210	2990	2800	2630	2480	2340	2220	2100	2050
 max. 8,0 Bft (20 m/sec.)	45,0	3,3-11,0 8000	7370	6360	5580	4960	4460	4050	3700	3400	3140	2920	2720	2540	2390	2250	2120	2000	1900	1850

 7,30 m x 5,75 m	m	 m / kg	 m / kg																	
			12,0	14,0	16,0	18,0	20,0	22,0	24,0	26,0	28,0	30,0	32,0	34,0	36,0	38,0	40,0	42,0	44,0	45,0
 max. 6,5 Bft (14 m/sec.)	45,0	3,3-10,5 8000	* 6930	5870	5080	4470	3980	3580	3250	2970	2730	2520	2340	2180	2030	1910	1790	1690	1590	1550
 max. 8,0 Bft (20 m/sec.)	45,0	3,3-9,5 8000	* 6310	5380	4680	4130	3690	3320	3020	2760	2540	2350	2180	2030	1900	1780	1680	1580	1490	1450

 7,30 m x 7,00 m	m		 15° kg				 45° kg			
			3,2-40,0	40,0-43,3	1850	1850	2,7-31,9	1850		
 max. 6,5 Bft (14 m/sec.)	45,0		3,2-40,0	40,0-43,3	1850	1850	2,7-31,9	1850		
 max. 8,0 Bft (20 m/sec.)	45,0		3,2-35,0	35,0-43,3	1850	1850	2,7-31,9	1850		

 7,30 m x 7,00 m	m	 m / kg	 30° m / kg																
			8,0	10,0	12,0	14,0	16,0	18,0	20,0	22,0	24,0	26,0	28,0	30,0	32,0	34,0	36,0	38,9	
 max. 6,5 Bft (14 m/sec.)	45,0	3,0-11,0 6000	6000	6000	5650	5050	4560	4150	3810	3510	3250	3030	2830	2650	2490	2350	2220	2050	
 max. 8,0 Bft (20 m/sec.)	45,0	3,0-9,0 6000	* 6000	5620	4970	4450	4020	3660	3360	3100	2870	2670	2490	2340	2200	2070	1950	1800	

 7,30 m x 5,75 m	m		 15° kg				 45° kg			
			3,2-34,0	34,0-43,3	1850	1850	2,7-31,9	1850		
 max. 6,5 Bft (14 m/sec.)	45,0		3,2-34,0	34,0-43,3	1850	1850	2,7-31,9	1850		
 max. 8,0 Bft (20 m/sec.)	45,0		3,2-29,0	29,0-43,3	1850	1850	2,7-24,0	1850		

 7,30 m x 5,75 m	m	 m / kg	 30° m / kg																
			8,0	10,0	12,0	14,0	16,0	18,0	20,0	22,0	24,0	26,0	28,0	30,0	32,0	34,0	36,0	38,9	
 max. 6,5 Bft (14 m/sec.)	45,0	3,0-11,0 6000	* 6000	6000	5580	4880	4320	3880	3510	3200	2930	2700	2500	2330	2180	2040	1910	1750	
 max. 8,0 Bft (20 m/sec.)	45,0	3,0-9,0 6000	* 6000	5480	4650	4030	3540	3150	2830	2570	2340	2150	1980	1830	1700	1590	1490	1350	

* Capacité de levage pour hauteur de grue maximale. En cas de hauteurs de grue plus bas, des capacités de levage plus élevées sont obtenues.



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SE PROTÈGE



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