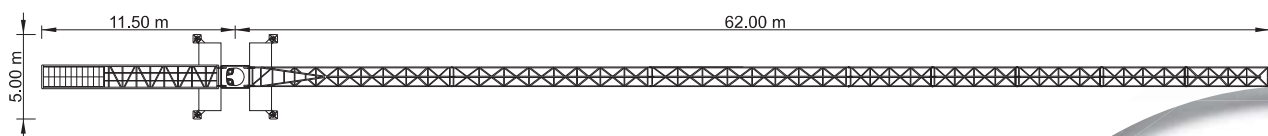
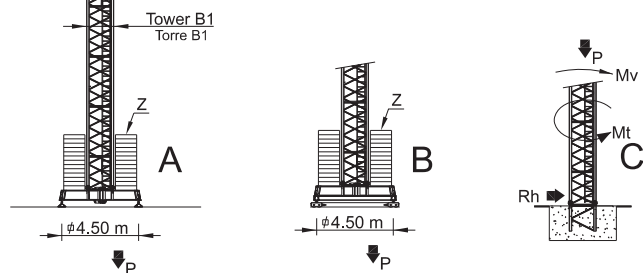




Counterweight	Jib length	Kg / m		m	18	23	28	33	38	45	50	55	60
													
		5000	2500										
Contrapeso	Comprimento da lança	kg											
18000kg 8x2000kg+2x1000kg	60 m L61+L62+L63+L64+L65+ L66+L66+L67		35 m		2500	2500	2500	2500	2250	1800	1600	1400	1250
			19 m		5000	4080	3260	2700	2250	1800	1600	1400	1250
18000kg 8x2000kg+2x1000kg	55 m L61+L62+L63+L64+L65+ L66+L67		38,5 m		2500	2500	2500	2500	2500	2080	1820	1600	
			21 m		5000	4540	3640	3010	2550	2080	1820	1600	
17000kg 8x2000kg+1x1000kg	50 m L61+L62+L63+L64+L65+L67		40 m		2500	2500	2500	2500	2500	2180	1900		
			21,8 m		5000	4740	3800	3150	2670	2180	1900		
15000kg 7x2000kg+1x1000kg	45 m L61+L62+L63+L64+L67		40,5 m		2500	2500	2500	2500	2500	2200			
			22,1 m		5000	4800	3860	3200	2710	2200			
11000kg 5x2000kg+1x1000kg	38 m L61+L62+L64+L65+L67		38 m		2500	2500	2500	2500	2500				
			20,7 m		5000	4520	3620	3000	2500				
10000kg 5x2000kg	33 m L61+L62+L64+L67		33 m		2500	2500	2500	2500					
			19,8 m		5000	4300	3450	2800					



CHARACTERISTICS

	A / B		C			
H m	Z kN	P kN	Mv kNm	P kN	Rh kN	Mt kNm
24	400	347	1084	367	30	95
27	500	407	1120	375	34	95
30	500	415	1161	383	38	95
33	500	424	1215	390	42	95
36	600	459	1264	398	45	95
39	600	470	1318	406	49	95
42	700	506	1376	414	53	95
45	800	546	1437	424	57	95
48	900	583	1634	432	61	95

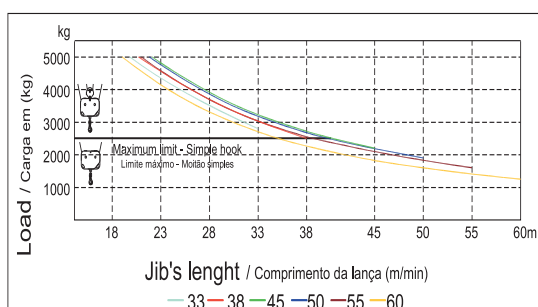
Motions Movimento		Speed Velocidade	Motor's power Pot. dos motores
	Hoisting Elevação	0 a 100 m/min.	18 kW
		0 a 50 m/min.	
	Slewing Orientação	0 a 1 r.p.m.	2x5 daN.m
	Trolleying Distribuição	0 a 60 m/min.	3 kW
	Travelling Translação	15 m/min.	2x3 kW
 Electric power / Potência total			35 kVA
Tension / Tensão		400 v ±5% (50 Hz)	

* Option / Opção

PARTS ELEMENTOS

		A (mm)	B (mm)	C (mm)	Peso (kg)
Jib section Lança		11850	1310	2900	3730
Jib section Lança		11850	1160	2250	1280
Jib section Lança		11850	1160	2250	1020
Jib section Lança		5110	1160	2250	400
Jib section Lança		5110	1160	1610	330
Jib section Lança		5110	1160	1610	300
Jib section Lança		5130	1160	1610	250
Tower section 12m Tramo torre 12m		12000	1620	1620	3450
Tower section 6m Tramo torre 6m		6130	1620	1620	1800
Tower section 3m Tramo torre 3m		3195	1620	1620	980
Telescopic section Tramo telescopagem		3195	1830	1830	920
Head section Cabeçote		2250	1600	2050	3120
Pyramid Pirâmide		1650	1320	2030	750
Counter-jib Contra-lança		10550	1500	500	3720
Cross shaped base Chassis		6620	500	1040	1850
Cross shaped base Chassis		3210	340	1040	950
Ballast Contra-peso		1160	165	2950	1000
		1160	330	2950	2000
Foundation tower Tramo de encastrar		1775	1600	1600	650

LOAD DIAGRAM DIAGRAMA DE CARGAS



SPEED DIAGRAM DIAGRAMA DE VELOCIDADE

