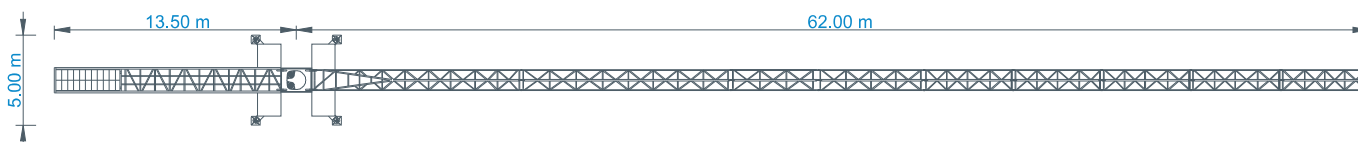
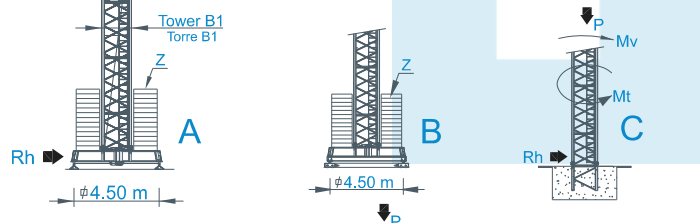
LOADS
CARGAS

Counterweight	Jib Length	Kg / m		m	18	23	28	33	38	40	45	50	55	60
														
Contrapeso	Comprimento da lança	8000	4000	kg										
18000kg	60 m		30,7 m		4000	4000	4000	3650	3100	2920	2540	2240	1990	1800
8x2000kg+2x1000kg	L68+L69+L73+L70+L56+L76+L65+L66	15,5 m			6700	5050	3990	3250	2700	2520	2140	1840	1590	1400
18000kg	55 m		34,2 m		4000	4000	4000	4000	3510	3310	2890	2550	2300	
8x2000kg+2x1000kg	L68+L69+L73+L70+L56+L76+L65+L66	17,3 m			7580	5730	4550	3720	2110	2910	2490	2150	1900	
17000kg	50 m		36,7 m		4000	4000	4000	4000	3800	3580	3130	2800		
8x2000kg+1x1000kg	L68+L69+L73+L70+L56+L76+L65	18,5 m			8000	6200	4930	4050	3400	3180	2730	2400		
16000kg	45 m		37,6 m		4000	4000	4000	4000	3950	3730	3300			
8x2000kg	L68+L69+L73+L70+L56+L76	19,2 m			8000	6450	5240	4220	3550	3330	2900			
15000kg	40 m		37,8 m		4000	4000	4000	4000	3970	3800				
7x2000kg+1x1000kg	L68+L69+L73+L70+L56	19,3 m			8000	6480	5160	4240	3570	3400				
13000kg	38 m		38 m		4000	4000	4000	4000	4000					
6x2000kg+1x1000kg	L68+L73+L70+L56+L76+L65	19,2 m			8000	6480	5170	4250	3600					
11000kg	33 m		33 m		4000	4000	4000	4000						
5x2000kg+1x1000kg	L68+L73+L70+L56+L76	18,5 m			8000	6220	4950	4100						
10000kg	28 m		28 m		4000	4000	4000							
5x2000kg	L68+L73+L70+L56	17,3 m			7580	5730	4600							



REACTIONS
REACCIONES

A / B			C			
H m	Z kN	P kN	Mv kNm	P kN	Rh kN	Mt kNm
24	600	495	1490	392	30	135
27	700	529	1534	400	34	135
30	700	539	1582	408	38	135
33	700	549	1634	415	42	135
36	700	560	1691	423	45	135
39	800	596	1750	431	49	135
42	800	608	1815	439	53	135
45	900	646	1884	449	57	135
48	1000	685	1957	457	61	135

CHARACTERISTICS

MOTIONS Movimento		SPEED Velocidade	MOTOR'S POWER Pot. dos motores
	Hoisting Elevação	0 a 85 m/min.	22 kW
		0 a 42,5 m/min.	
	Slewing Orientação	0 a 1 r.p.m.	3x5 daN.m
	Trolleying Distribuição	0 a 60 m/min.	N:
	Travelling Translação *	0 a 10 m/min.	2x4 kW
		Electric power / Potência total	40 kVA
Tension / Tensão		400 v ±5% (50 Hz)	

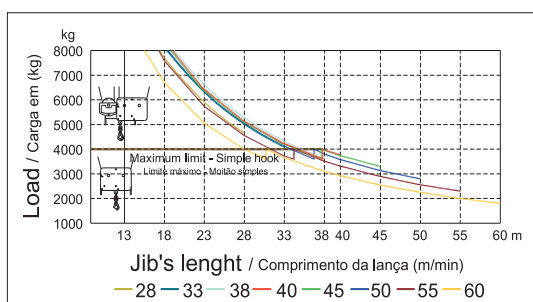
* Option / Opcão

GT6018

PARTS ELEMENTOS

		A (mm)	B (mm)	C (mm)	Peso (kg)
Jib section Lança L68		11970	1900	2900	5050
Jib section Lança L69		11960	1160	2260	1650
Jib section Lança L73		5230	1160	2260	750
Jib section Lança L70		6200	1160	1950	680
Jib section Lança L56		5200	1160	1930	590
Jib section Lança L76		5180	1160	1610	370
Jib section Lança L65		5110	1160	1610	330
Jib section Lança L66		5110	1160	1610	300
Tower section 12m Tramo torre 12m B1		12000	1620	1620	3450
Tower section 6m Tramo torre 6m B1		6130	1620	1620	1800
Tower section 3m Tramo torre 3m B1		3195	1620	1620	980
Telescopic section Tramo telescopagem B1		3195	1830	1830	920
Head section Cabeçote		2620	2180	2150	4860
Pyramid Pirâmide		3860	1220	2280	1840
Counter-jib Contra-lança		10550	1500	500	4000
Cross shaped base Chassis B1		6620	500	1040	1850
Cross shaped base Chassis B1		3210	340	1040	950
Ballast Contra-peso		1160	165	2950	1000
		1160	330	2950	2000
Foundation Tower Tramo de encastrar B1		1775	1600	1600	650

LOAD DIAGRAM DIAGRAMA DE CARGAS



SPEED DIAGRAM DIAGRAMA DE VELOCIDADE

