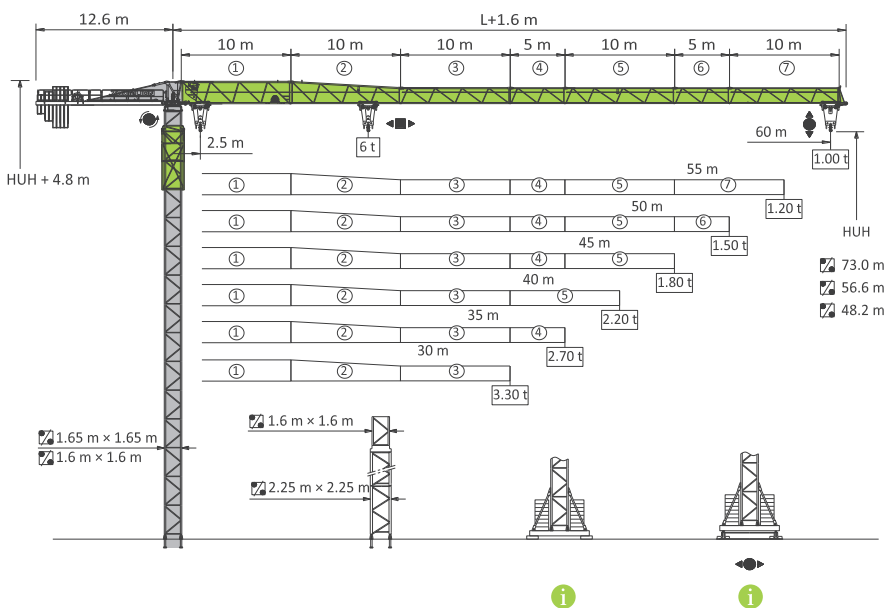
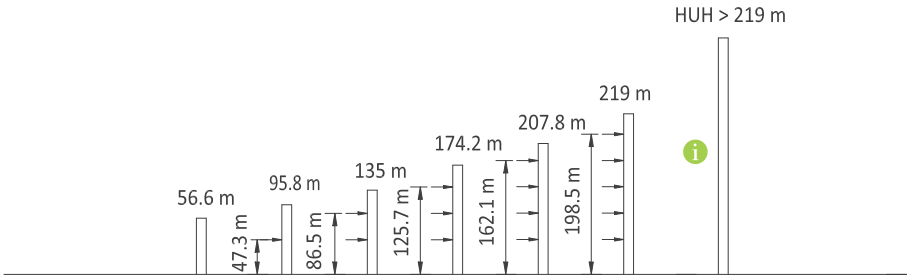
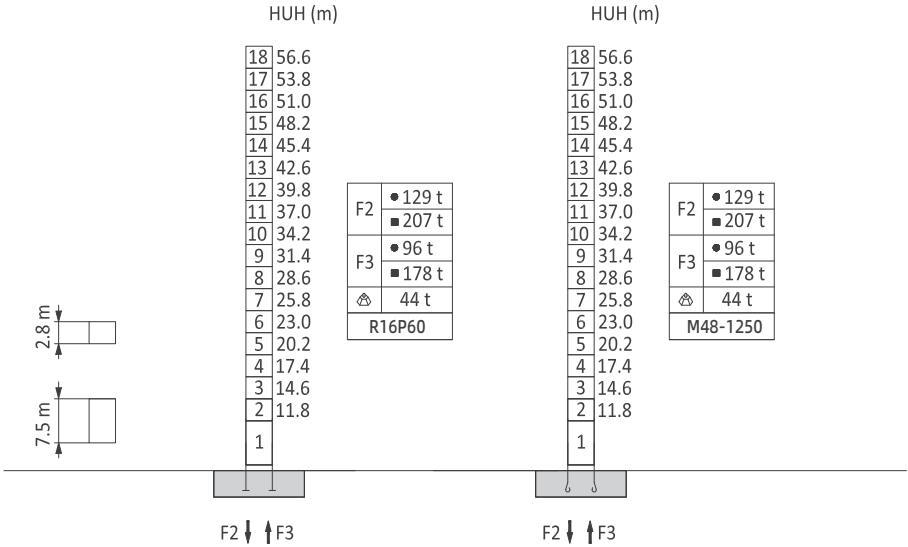


# R90-6



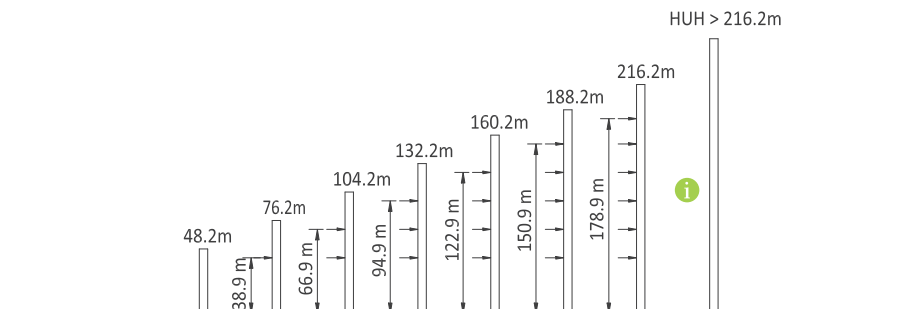
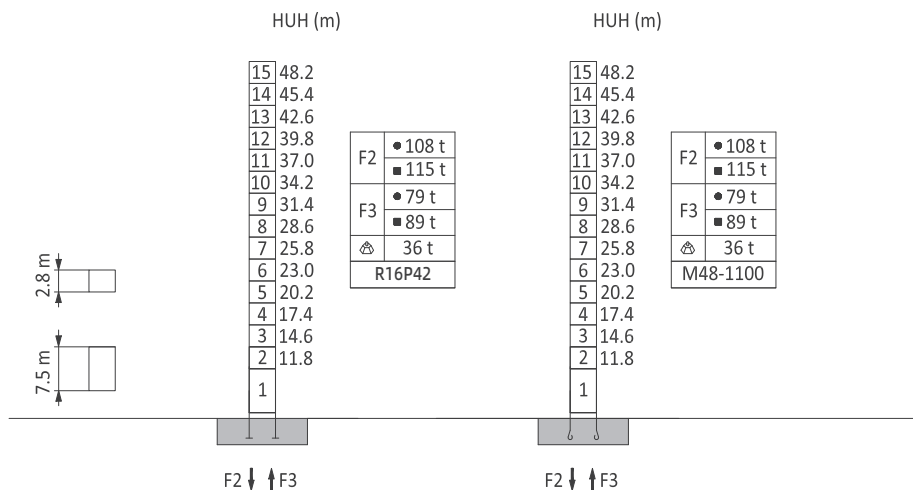
塔身—反力&附着 / Mast – Reactions & Anchorages / Torre – Reação & Fixação / Tramos– Reacciones y Arriostramientos

1.65m – RA R90-6RA



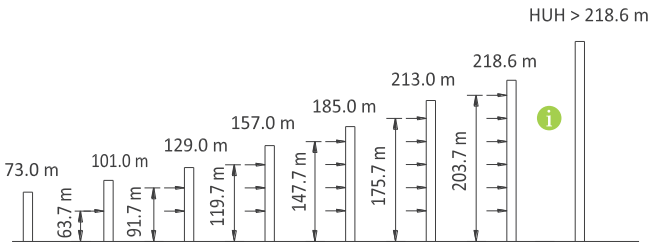
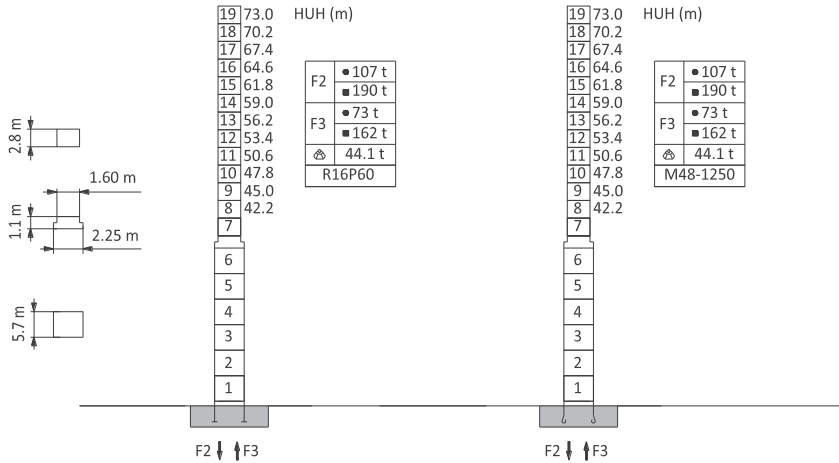
塔身-反力&附着 / Mast - Reactions & Anchorages / Torre - Reação & Fixação / Tramos- Reacciones y Arriostramientos

1.6m - RC R90-6RC



塔身-反力&附着 / Mast – Reactions & Anchorages / Torre – Reação & Fixação / Tramos- Reacciones y Arriostramientos

1.6m – RC R90-6RCD









起重性能 / Load diagrams / Tabela de Carga / Diagrama de carga

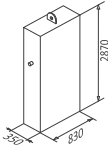
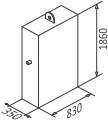
吊钩—吊钩

吊钩—吊钩 m	m / t	17.5	20.0	22.5	25.0	27.5	30.0	32.5	35.0	37.5	40.0	42.5	45.0	47.5	50.0	52.5	55.0	57.5	60.0	
60.0	吊钩—吊钩	2.5-27.3/3.0	3.00	3.00	3.00	3.00	2.97	2.67	2.41	2.19	1.99	1.83	1.68	1.55	1.43	1.33	1.24	1.15	1.07	1.00
	吊钩—吊钩	2.5-15.2/6.0	5.07	4.32	3.75	3.29	2.92	2.61	2.35	2.13	1.94	1.77	1.63	1.50	1.38	1.28	1.18	1.10	1.02	0.95
55.0	吊钩—吊钩	2.5-28.1/3.0	3.00	3.00	3.00	3.00	3.00	2.76	2.49	2.27	2.07	1.90	1.75	1.61	1.49	1.39	1.29	1.20		
	吊钩—吊钩	2.5-15.6/6.0	5.23	4.46	3.87	3.40	3.02	2.70	2.44	2.21	2.01	1.84	1.69	1.56	1.44	1.33	1.23	1.15		
50.0	吊钩—吊钩	2.5-29.6/3.0	3.00	3.00	3.00	3.00	3.00	2.95	2.67	2.43	2.22	2.04	1.88	1.74	1.61	1.50				
	吊钩—吊钩	2.5-16.4/6.0	5.57	4.76	4.13	3.64	3.23	2.90	2.62	2.38	2.17	1.99	1.83	1.69	1.56	1.45				
45.0	吊钩—吊钩	2.5-30.3/3.0	3.00	3.00	3.00	3.00	3.00	3.00	2.75	2.51	2.29	2.11	1.95	1.80						
	吊钩—吊钩	2.5-16.8/6.0	5.73	4.89	4.25	3.75	3.33	2.99	2.70	2.45	2.24	2.05	1.89	1.75						
40.0	吊钩—吊钩	2.5-31.3/3.0	3.00	3.00	3.00	3.00	3.00	3.00	2.87	2.61	2.39	2.20								
	吊钩—吊钩	2.5-17.3/6.0	5.94	5.08	4.42	3.89	3.47	3.11	2.81	2.56	2.34	2.15								
35.0	吊钩—吊钩	2.5-32.2/3.0	3.00	3.00	3.00	3.00	3.00	3.00	2.96	2.70										
	吊钩—吊钩	2.5-17.8/6.0	6.00	5.24	4.56	4.02	3.58	3.21	2.91	2.65										
30.0	吊钩—吊钩	2.5-30.0/3.0	3.00	3.00	3.00	3.00	3.00													
	吊钩—吊钩	2.5-18.2/6.0	6.00	5.36	4.67	4.12	3.67	3.30												

传动机构 / Mechanisms / Mecanismo de transmissão / Mecanismos

380 V ( ± 10 % ) 50 Hz			吊钩		吊钩		kW		
	H25FC15-440	t	0.8	3	1.6	6	25	440 m 	
		m/min	100	40	50	20			
	S75C6A-150LB12/16A	r/min	0 - 0.8				7.5		
	T30FC60-b(D)	m/min	0 - 100				3.0		
			35.5 kW						





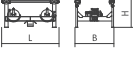







平衡重 / Counter-jib ballast / Contrapeso / Contrapeso

高度 m	2.0t	1.3t	吊钩 (t)	PHZ2000Q	PHZ1300N
60.0	5	3	13.9	 <p>(mm)</p>	 <p>(mm)</p>
55.0	5	2	12.6		
50.0	4	3	11.9		
45.0	4	2	10.6		
40.0	3	3	9.9		
35.0	3	2	8.6		
30.0	4	0	8.0		



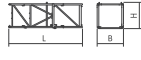
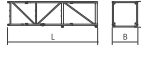




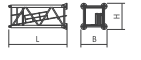


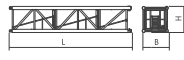
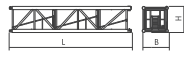



压重 / Base ballast / Lastro / Lastre basal



**运输单元 / Dimensions and weight / Unidades de transporte / Unidad de transporte**

上装 / Slewing crane part / Peça de guindaste giratório/Pieza de grúa giratoria		L (m)	B (m)	H (m)	kg (±5%)	
平衡臂 Counter-jib Contra Lança Braço de equilíbrio		11.83	1.24	0.58	2540	
起重臂节 Jib section Juntas da lança Pluma Contrapeso		①	10.19	0.98	2.40	1480
		②	10.18	0.98	2.23	940
		③	10.17	0.98	2.23	800
		⑤	10.15	0.98	1.60	590
		⑦	10.15	0.98	1.60	500
		④	5.20	0.98	1.60	350
⑥		5.20	0.98	1.60	280	
	⑧	0.87	0.98	1.60	80	
载重小车 Trolley Carros de deslocamento Carro		2.03	1.67	0.90	280	
吊钩 Pulley block Gancho Gancho		0.93	0.36	1.54	280	
司机室 Cabin Cabine de operação Cabina		2.08	1.30	2.16	480	
起升机构 Hoisting mechanism Mecanismo de elevação Mecanismo de izaje		H25FC15-440	1.78	1.05	0.81	920
变幅机构 Trolleying mechanism Mecanismo de angulação Mecanismo de carro		T30FC60-b(D)	1.01	0.73	0.57	350
回转总成 Slewing assembly Montagem giratória Conjunto de giro		 1.65 m	1.61	1.61	3.26	3320
		 1.6 m	1.61	1.61	3.26	3300

运输单元 / Dimensions and weight / Unidades de transporte / Unidã de transporte

塔身 / Crane tower / Corpo da torre/Tramo			L (m)	B (m)	H (m)	kg (±5%)
过渡节 Transition section Seções de transição Sección de transición		☑ 1.65 m - RARg	2.97	2.22	2.22	1310
		☑ 1.6 m - RCRg	2.94	2.22	2.22	1020
爬升架 Climbing tower section Quadro de escalada Jaula de telescopaje		☑ 1.6 m - TC16P60	6.64	2.33	2.14	2710
		☑ 1.65 m - TC16P42	6.58	2.13	2.13	2530
标准节 Tower section Seção padrão Sección de torre		☑ 1.65 m - RA	2.97	1.65	1.65	1100
		☑ 1.6 m - RC	2.94	1.63	1.63	830
		☑ 2.25 m - RD	2.29	2.29	5.87	2290
		☑ 2.25 m - RDJZ	2.29	2.29	5.87	2560
		☑ 2.25 m - RDJ	5.87	2.56	2.56	2806
		☑ 1.65 m - RAJ	7.67	1.95	1.95	3180
	☑ 1.6 m - RCJ	7.64	1.90	1.90	2440	
	☑ 1.65 m - RAJZ	7.67	1.65	1.65	2920	
	☑ 1.6 m - RCJZ	7.64	1.63	1.63	2290	
标准节 Tower section Seção padrão Sección de torre		☑ RD/RC	1.35	2.36	2.36	2740
支腿 Fixing angles Chumbadores Empotramiento		R16P60	1.50	0.36	0.36	4×170
		R16P42	1.18	0.34	0.34	4×120