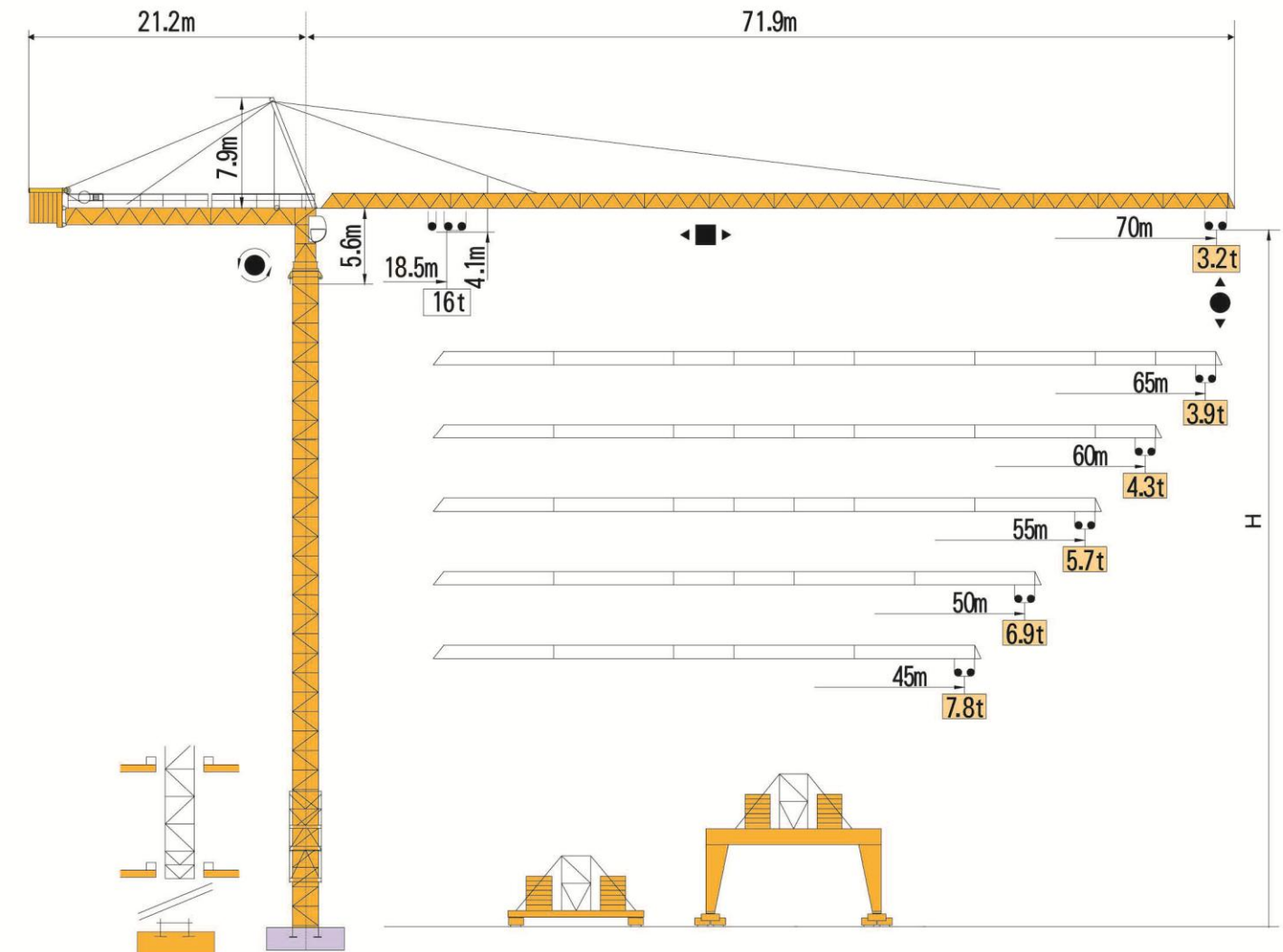


机构性能 Mechanisms

机构特性 Mechanisms specification												kW		
起升 Hoisting	↑	55LVF35	m/min	0-36	0-72	0-108	0-18	0-36	0-54	500m※ > 550m	55	可选项 Options I winch		
			t	7,0	3,5	1,75	14,0	7,0	3,5					
		90LVF35	m/min	0-56	0-112	0-168	0-28	0-56	0-84					
			t	7,0	3,5	1,75	14,0	7,0	3,5					
变幅 Trolleying	↔	4TVF	m/min	0 - 55						4				
回转 Slewing	↻	145SVT	r/min	0 - 0,8						145Nm x 2				
行走 Travelling	↔	4TRVF	m/min	0 - 30						4 x 4				
电源 Power Supply				380V 50Hz / 440V 60Hz										
供电容量 Necessary Electric Power				55LVF: 100kVA										
采用其它形式起升机构 Other Form Hoisting				90LVF: 140kVA										

※在这种情况下要同制造商协商 Consult us



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ADD: ROOM NO.509-511, NO.264 DONGBEI DAMALU ROAD, DADONG DISTRICT, SHENYANG CHINA

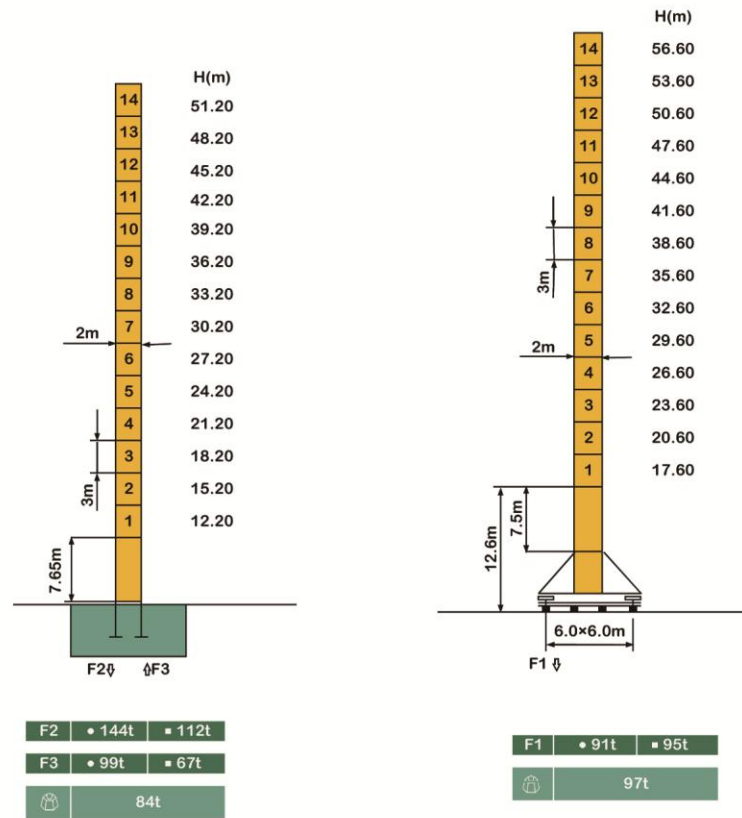
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塔身截面 Mast



F 反力 Reactions

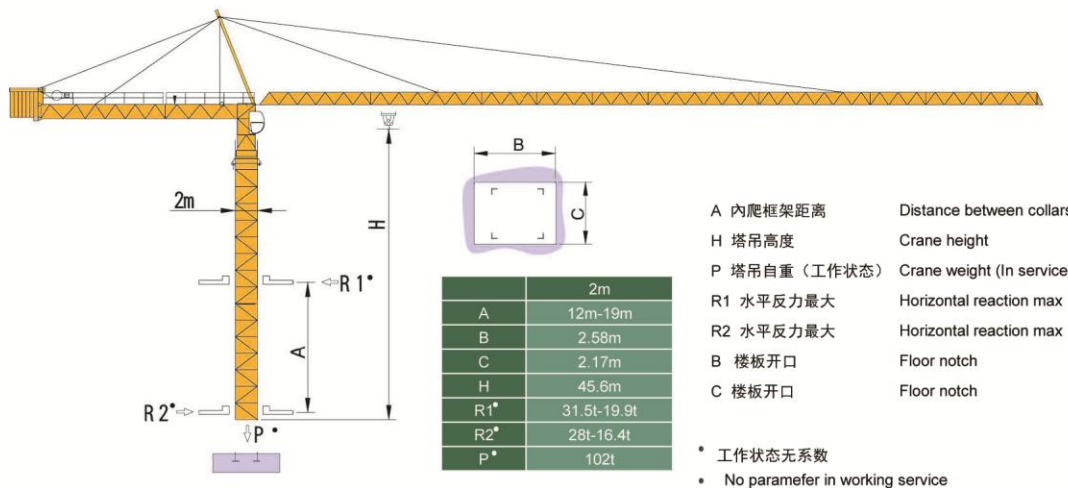
- 工作状态 In service
- 非工作状态 Out of service

自重 Self-load

不带载荷及配重, 最大臂长及标准高度时的自重。

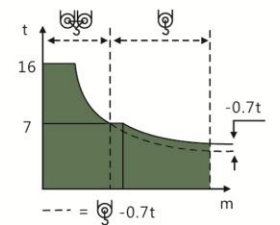
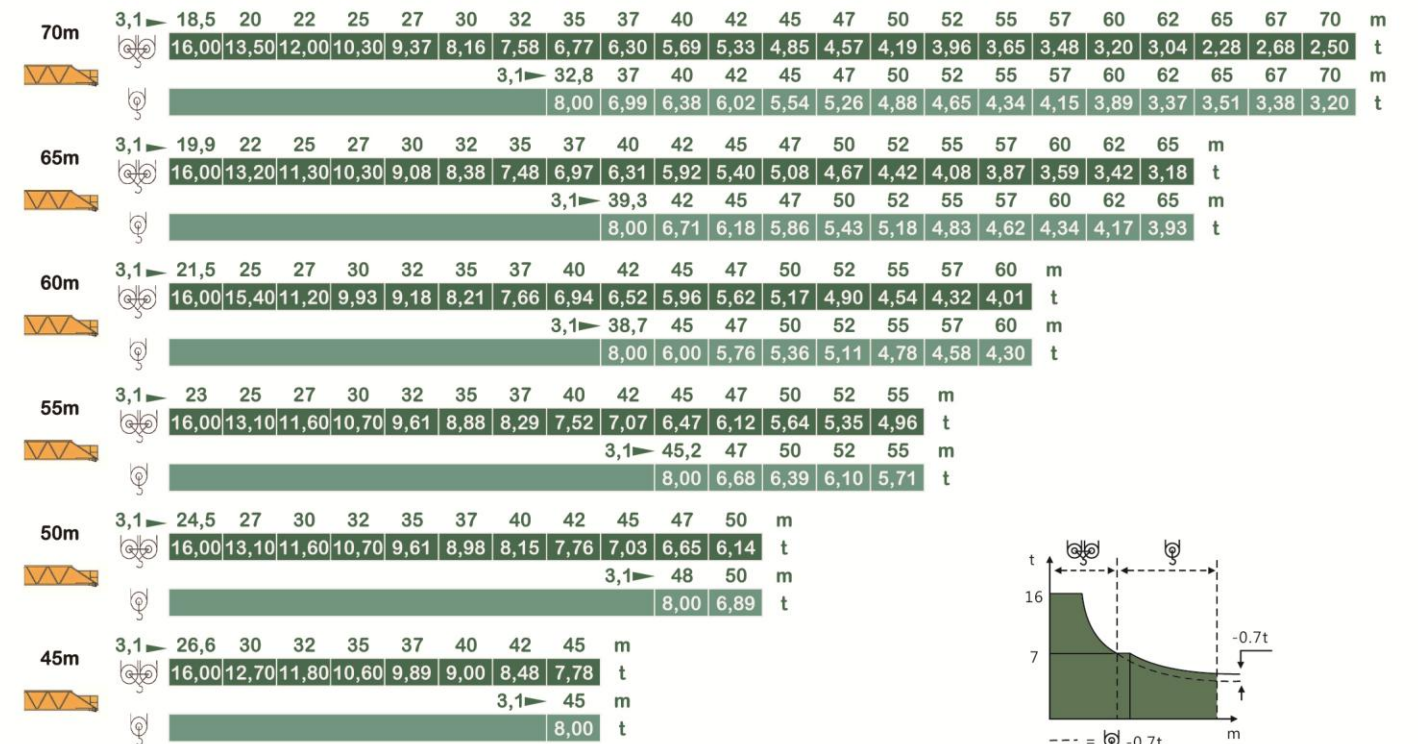
Without load and counter-weight with longest jib and standard height

内爬塔机 Climbing Crane



* 工作状态无系数
• No parameter in working service

载荷特性 Load Diagrams



塔机配重表 Counter-weight

70m	21,80t
65m	20,40t
60m	18,20t
55m	17,35t
50m	16,90t
45m	13,45t