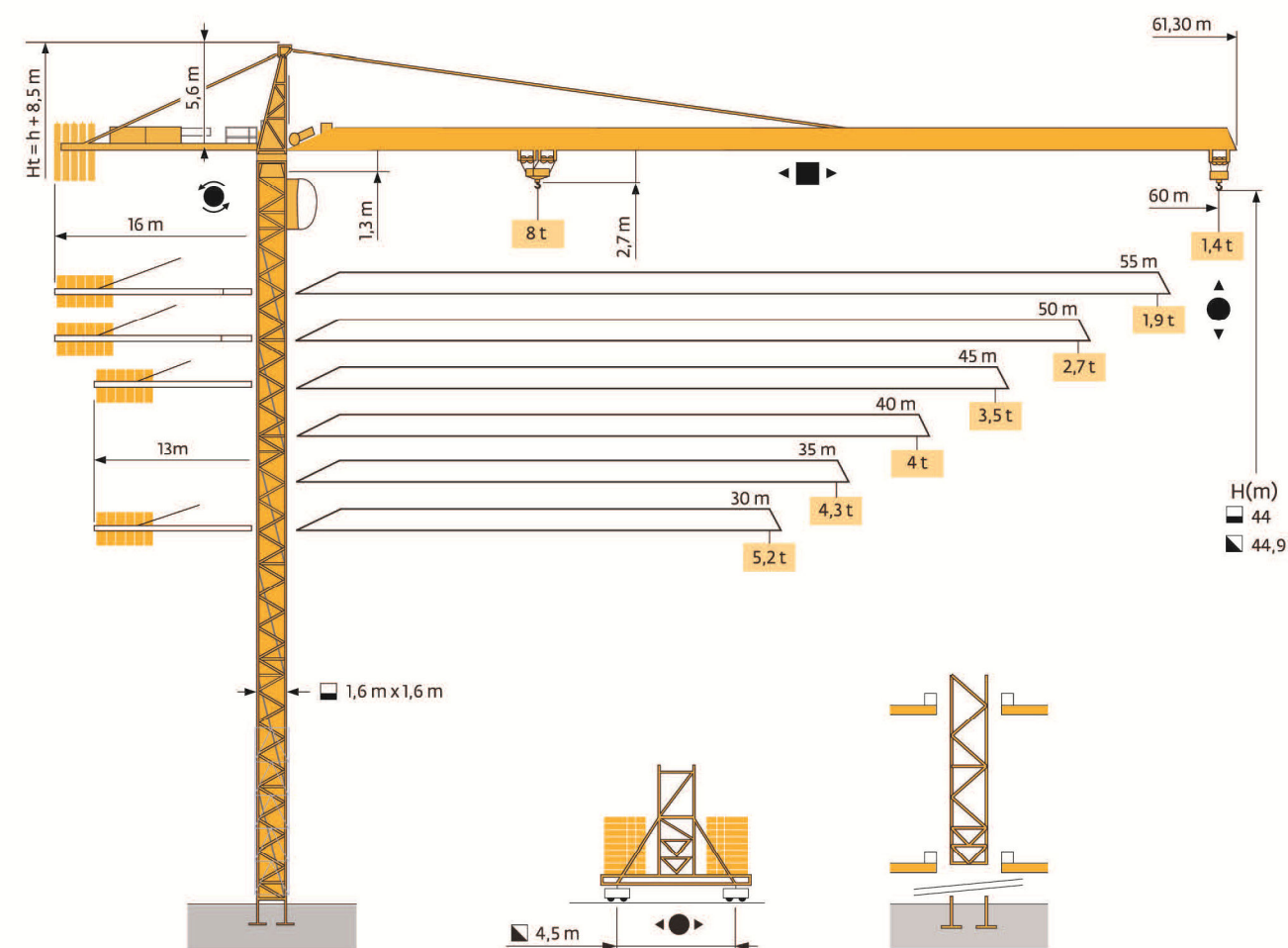
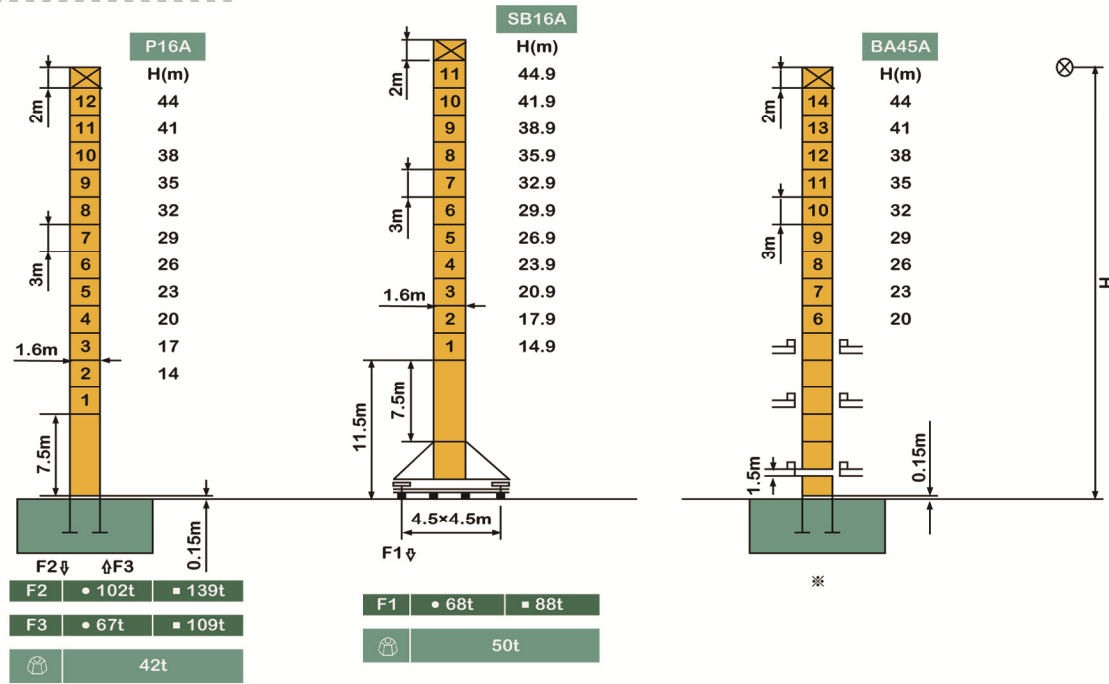


机构性能 Mechanisms

机构特性 Mechanisms specification														kW				
起升 Hoisting		40PC20	m/min	0-40			0-80			0-20			0-40			329m	33	
			t	4			2			8			4					
		30PFC20	m/min	3,8 - 14,8 - 46 - 58 - 84 - 112							1,9 - 7,4 - 23 - 29 - 42 - 56						363m	37
			t	4	4	4	3	2	1	8	8	8	6	4	2			
变幅 Trolleying		95JXL	m/min	15 - 30 - 58													3,7	
回转 Slewing		RCV145 (JH08)	r/min	0 - 0,64													4,4 x 2	
行走 Travelling		RT324 R ≥ 10m	m/min	12,5 - 25													5,2 x 2	
 电源 Power Supply								CEI38 / IEC38: 400V(±10%) 50Hz										
 供电容量 Necessary Electric Power								45RCS: 75KVA / 50LVF: 90KVA										

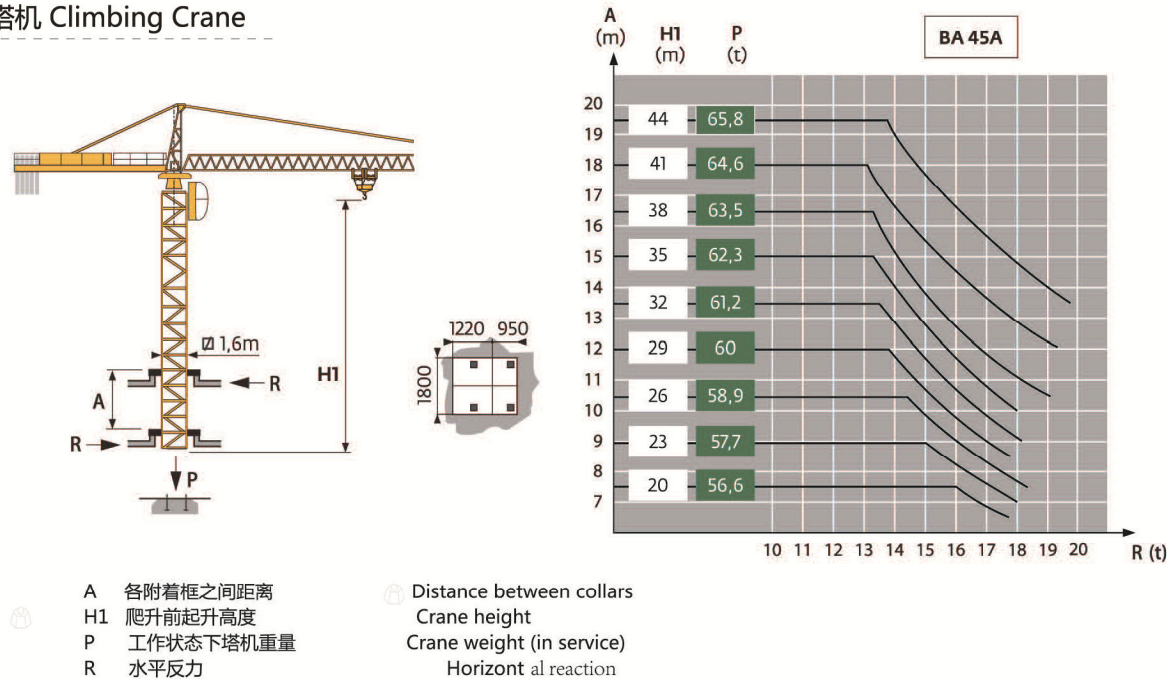


反力 Reaction

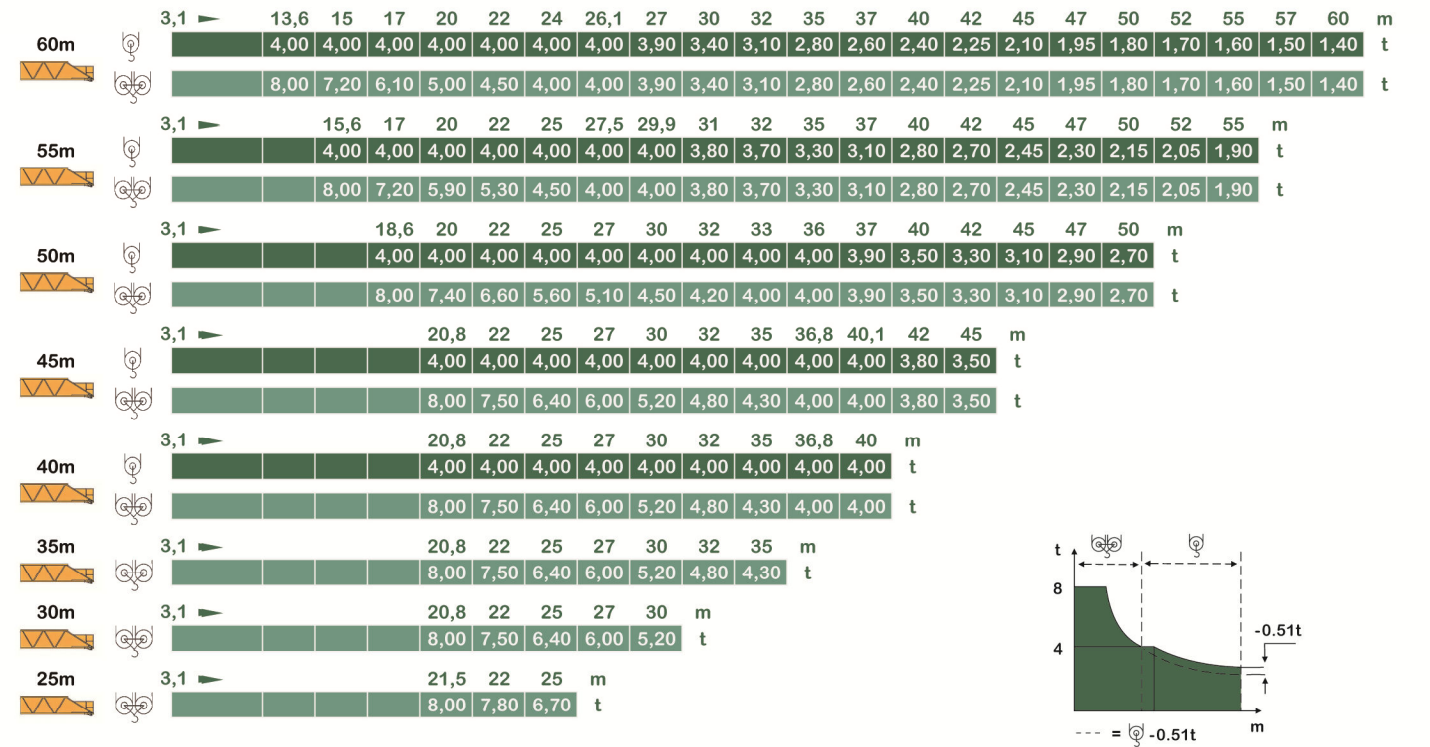


F 反力 Reactions	- 工作状态 - 非工作状态	In service Out of service	自重 Self-load	不带载荷及配重， 最大臂长及标准 高度时的自重。	Without load and counter-weight with longest jib and standard height
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内爬塔机 Climbing Crane



载荷特性 Load Diagrams



附着 Anchorages

