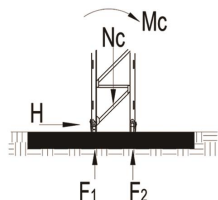


基础 Foundation



Stationary Crane
固定式起重机

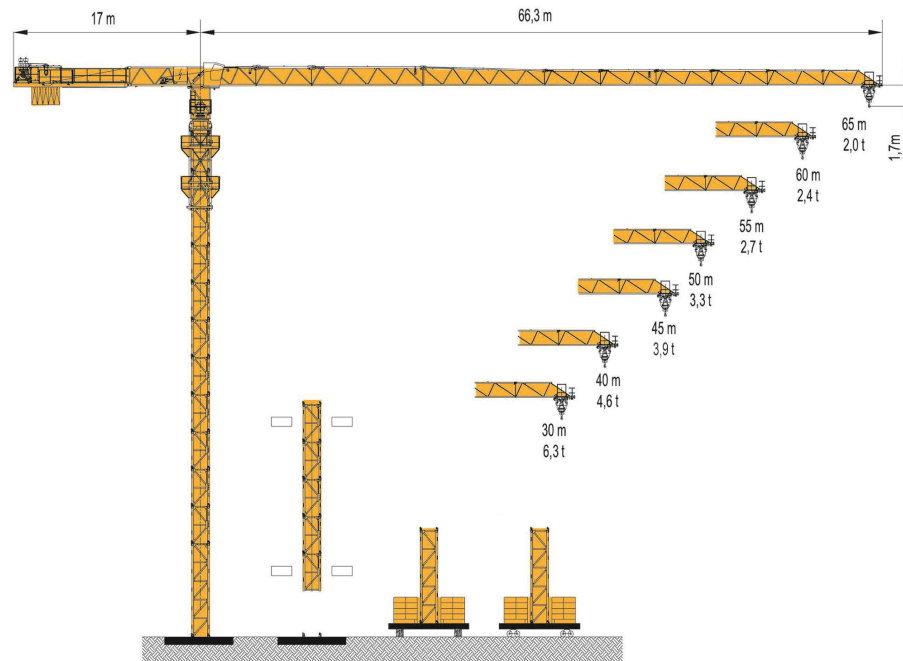
塔身 Tower	高度 (米) TH(m)	臂长 (米) Jib reach(m)	基础载荷 Foundation loadings			地脚反力 Corner forces	
			Mc(kN.m)	Nc(kN)	H(kN)	F1(kN)	F2(kN)
L68B2 / L68A1	60,5	65	5403	799	145	-1710	2110

运输 Shipping

塔身 Tower	高度 (米) TH(m)	集装箱数量 Container QTY			
		FR	40' OP	40' HQ	20' GP
L68B2 / L68A1	60,5			6	1

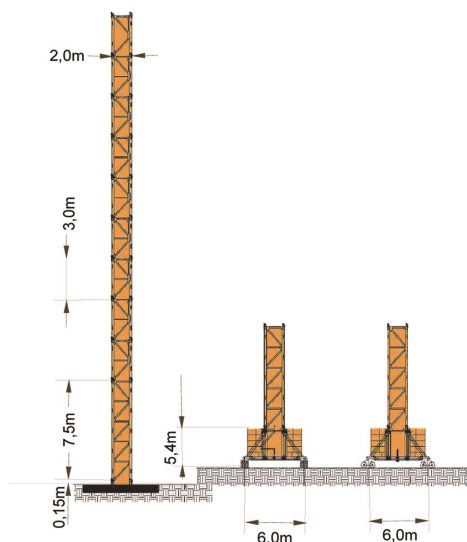
机构性能 Mechanisms

机构特性 Mechanisms specification												kW	
起升 Hoisting		37LVF25	m/min	72,2	54,1	36,1	36,1	27,0	18,0	450m	37		
		t	2,1	3,1	5,0	4,6	6,4	10,0					
		55RCS25	m/min	85,0		42,0		42,0		21,0		500m	40,5
		t	2,0		5,0		5,0		10,0				
变幅 Trolleying		4T3V4	m/min	0-58						95Nm			
回转 Slewing		RZV95x 2	r/min	0,64						95Nm x 2			
行走 Travelling		4RTVF4	m/min	22						4 x 4			
 电源 Power Supply						380V 50Hz / 440V 60Hz							
KVA 供电容量 Necessary Electric Power						53kVA / 57kVA							



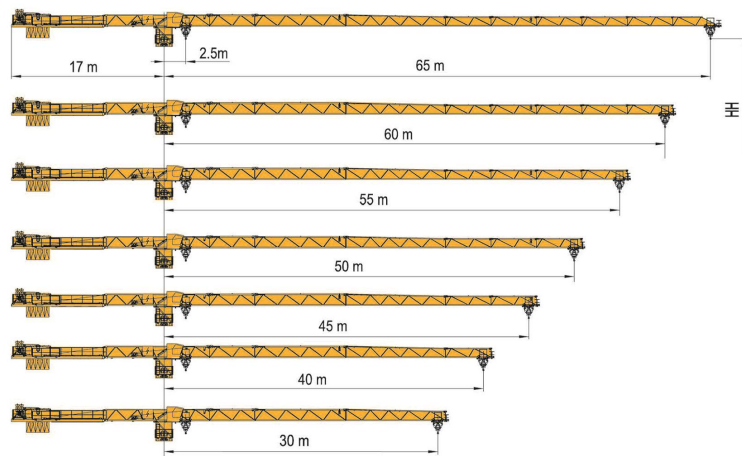
平头式塔式起重机 Topless Tower Crane GHP6520-10

塔身 Tower



L68B2 / L68A1

起重臂 Jib

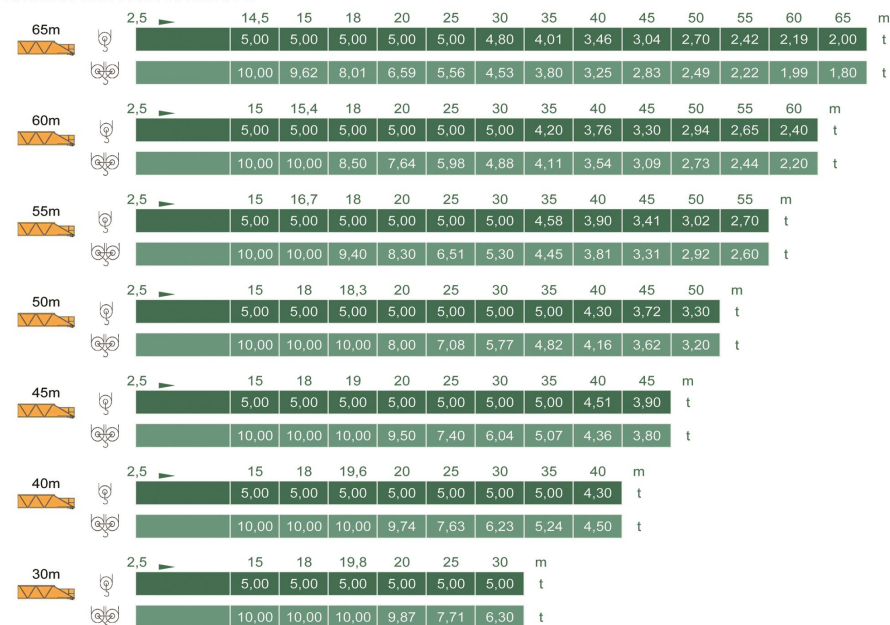


Tower configuration
塔身组成

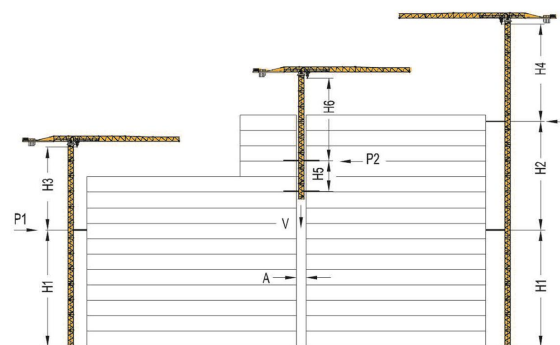
序号 No.	塔身 Tower	基础节 Base Mast	标节 Mast	高度 (米) HH(m)	臂长 (米) Jib reach(m)
1	L68B2 / L68A1	1	17	60,5	30-65

平头式塔式起重机 Topless Tower Crane GHP6520-10

载荷特性 Load Diagrams



附着 Anchorages



塔身 Mast	L68B2 / L68A1		
	m	工作状态 Working	非工作状态 Off Work
		t	t
H1	48,0	—	—
H2	36,0	—	—
H3	48,5	—	—
H4	48,5	—	—
H5	18,0	—	—
H6	33,5	—	—
P1	—	9,5	28,1
P2	—	14,3	28,8
V	—	80,4	70,4
A	2,6		
B	2,2		

