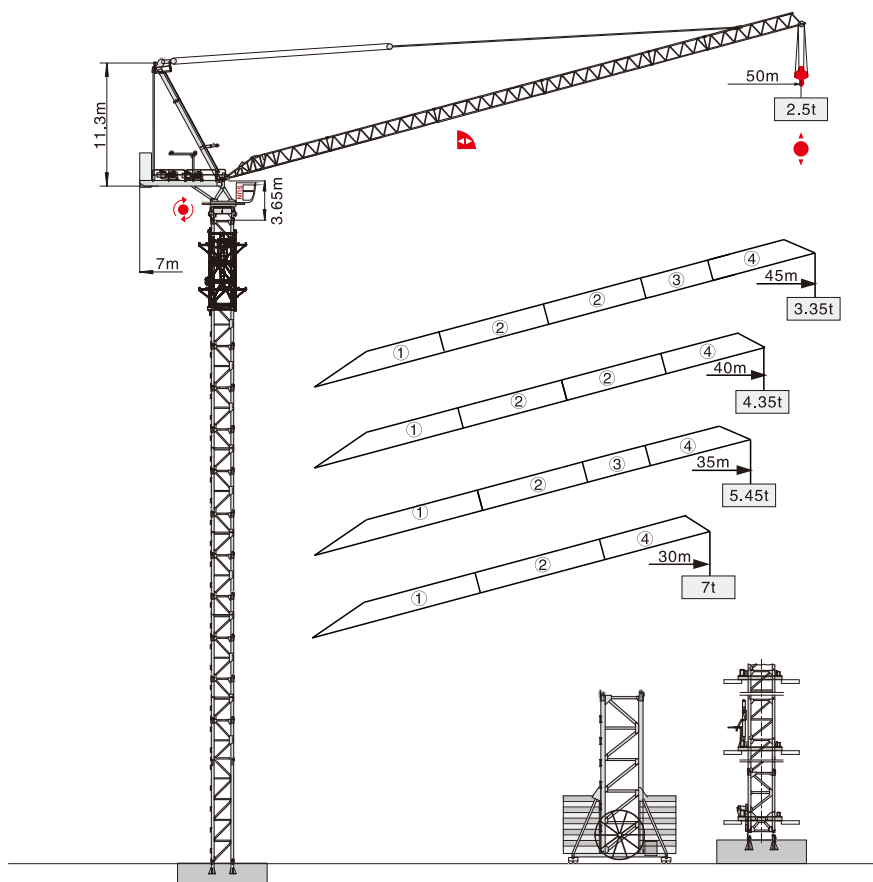


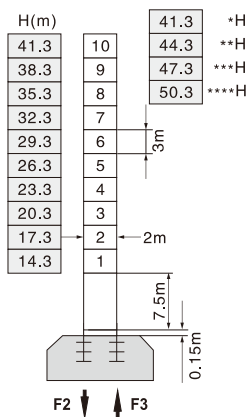


QTD5025



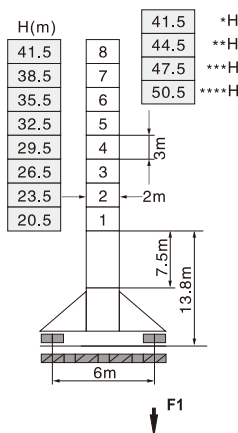
塔身截面 Mast 2m × 2m

固定式 Stationary



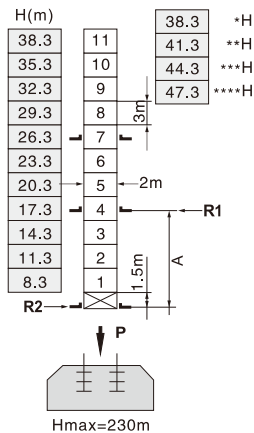
F2	●166t ■269t
F3	●108t ■232t
	65t

行走式 Traveling



F1	●112t ■128t
	86t

内爬式 Inner climbing



A	12m	18m
R1	32.3t	29.8t
R2	36.4t	27.5t
P	93t	93t
	84t	

H 臂根铰点下高度 Height under jib hinge shaft 臂架 Jib ·50m **45m ***40m ****35-30m

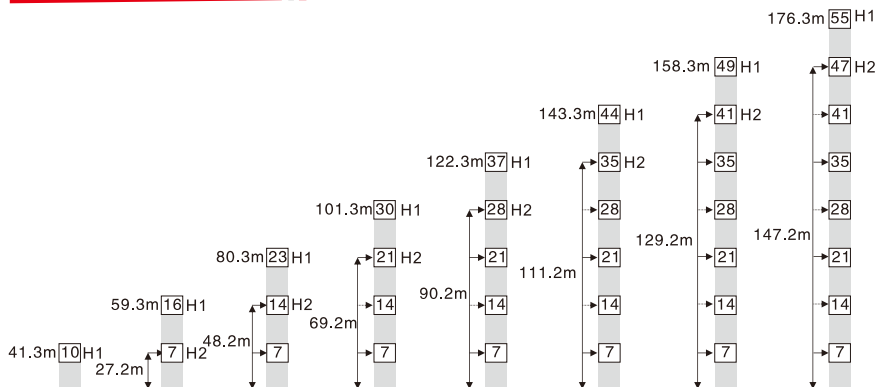
● 工作状态 In service

F=固定反力或轮压 Reactions

■ 非工作状态 Out of service

自重 Total weight without load and counter weight

附着 Anchorage



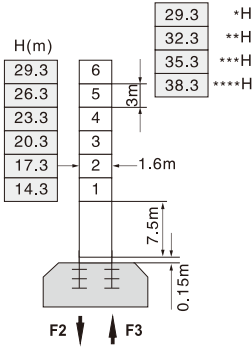
H1—臂根铰点下高度 Height under Jib Hinge Shaft

H2—塔机附着位置距地面的高度 Height of anchorage frame to the ground

① > 176.3m 请向我司咨询 Consult us

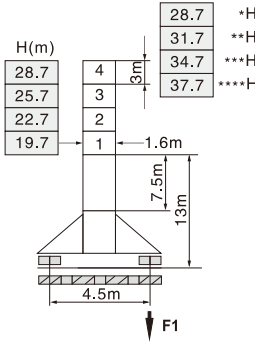
塔身截面 Mast 1.6m × 1.6m

固定式 Stationary



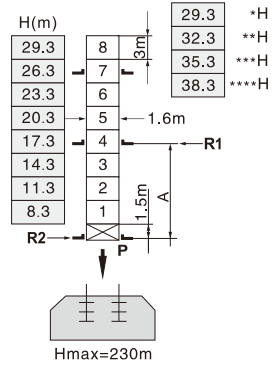
F2	● 146t	■ 249t
F3	● 98t	■ 212t
	54t	

行走式 Traveling



F1	● 92t	■ 108t
	75t	

内爬式 Inner climbing

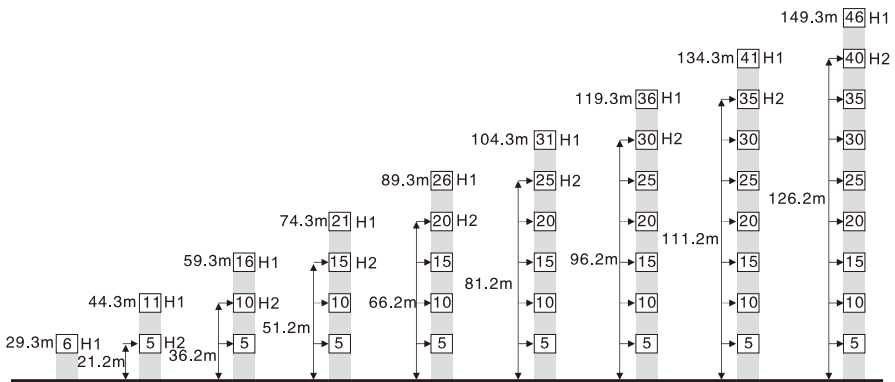


A	7m	12m
R1	38.6t	25.6t
R2	34.2t	23.1t
P	82.1t	82.1t
	73t	

H 臂根铰点下高度 Height under jib hinge shaft 臂架 Jib ·50m **45m ***40m ****35-30m

- 工作状态 In service F=固定反力或轮压 Reactions
- 非工作状态 Out of service 自重 Total weight without load and counter weight

附着 Anchorage



H1—臂根铰点下高度 Height under Jib Hinge Shaft

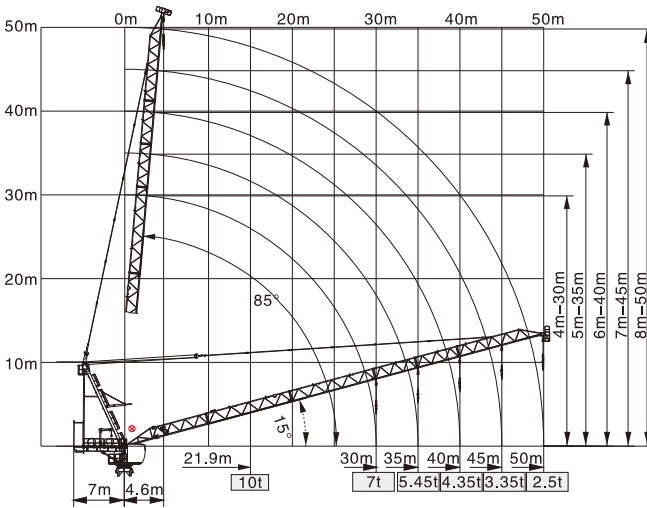
H2—塔机附着位置距地面的高度 Height of anchorage frame to the ground

① > 149.3m 请向我司咨询 Consult us

载荷特性表 Load Diagrams

起重臂 Jib (m)	倍率 Fall	起重幅度 Range (m)	4.6-21.9	25	30	35	40	45	50
50	IV	起重重量 Load (t)	10	8.33	6.32	4.88	3.81	2.97	2.3
	III		7.5		6.42	4.98	3.91	3.07	2.4
	II		5				4.01	3.17	2.5
	I								
起重臂 Jib (m)	倍率 Fall	起重幅度 Range (m)	4.2-22	25	30	35	40	45	
45	IV	起重重量 Load (t)	10	8.42	6.45	5.03	3.97	3.15	
	III		7.5		6.55	5.13	4.07	3.25	
	II		5				4.17	3.35	
	I								
起重臂 Jib (m)	倍率 Fall	起重幅度 Range (m)	3.7-22.2	25	30	35	40		
40	IV	起重重量 Load (t)	10	8.53	6.59	5.19	4.15		
	III		7.5		6.69	5.29	4.25		
	II		5				4.35		
	I								
起重臂 Jib (m)	倍率 Fall	起重幅度 Range (m)	3.3-22.4	25	30	35			
35	IV	起重重量 Load (t)	10	8.66	6.73	5.35			
	III		7.5		6.83	5.45			
	II		5						
	I								
起重臂 Jib (m)	倍率 Fall	起重幅度 Range (m)	2.8-22.6	25	30				
30	IV	起重重量 Load (t)	10	8.81	6.9				
	III		7.5		7				
	II		5						
	I								

载荷特性 Load Diagrams



⊗ 臂根铰点 Jib hinge shaft

配重配置表 Counter Weight

		5000kg	3000kg	1000kg	 kg
50m	7m	1	5	2	22000
45m	7m	1	5	1	21000
40m	7m	1	5	0	20000
35m	7m	1	4	2	19000
30m	7m	1	4	1	18000

机构特性 Mechanisms

机构名称 Name	机构型号 Model						功率 Power
起升 Hoisting 	60LVF25	m/min	t	m/min	t	620m 变频控制 Inverter Control	45Kw
		0-45	5	0-22.5	10		
		0-90	2.5	0-45	5		
拉臂 Luffing 	40DVF35	min	≤3.0			变频控制 Inverter Control	30Kw
回转 Slewing 	RCV95	r/min	0-0.7				2×95Nm
	RVF95	r/min	0-0.7			变频控制 Inverter Control	2×5.5Kw
行走 Traveling 	RT324	m/min	0-24			变频控制 Inverter Control	2×5.2Kw
电网/Power Supply				380V/50Hz 440V/60Hz (±5%)			
供电容量/Necessary Power				108KVA/121KVA (traveling)			

※ 本技术参数不受法律约束，技术信息请详见相应技术说明书。
Specifications and data is not legally binding.
For any technical information, please refer to the corresponding instructions.