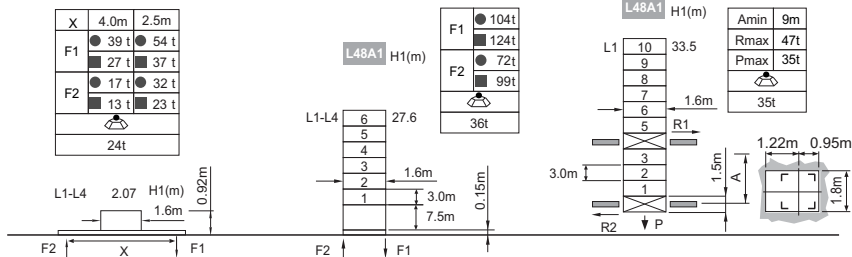


臂根铰点高度 Jib root hinge height

如果需要特殊高度请与我们联系。Please consult with us in case higher freestanding height needed.



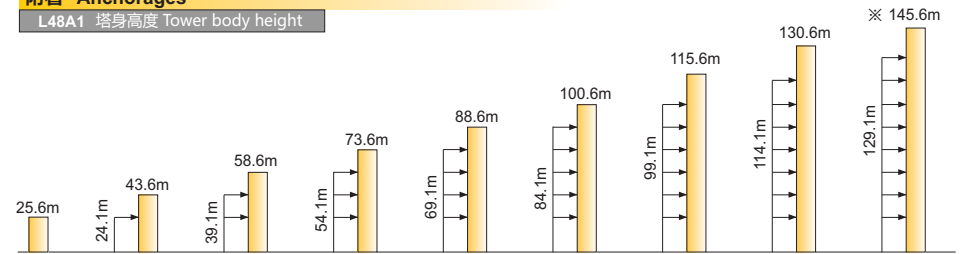
● 工作状态 In service F 反力 Reactions ■ 非工作状态 Out of service
 ▲ 自重 (不含平衡重及压重) total weight of free standing height (excludes counter weight and ballast)

负荷特性 Load diagrams

R	falls	R(C _{MAX})	C _{MAX}	m	10	12	15	17	20	22	25	27	30	32	35	37	40
40m	⬇	4.6-19.8	8	t	8.0	8.0	8.0	8.0	7.9	6.8	5.5	4.8	4.0	3.5	2.8	2.5	2.0
	⬆	4.6-14.7	12	t	12.0	12.0	11.8	9.9	7.9	6.8	5.5	4.8	4.0	3.5	2.8	2.5	2.0
35m	⬇	4.1-20.1	8	t	8.0	8.0	8.0	8.0	8.0	7.0	5.7	5.0	4.1	3.6	3.0		
	⬆	4.1-14.9	12	t	12.0	12.0	11.9	10.1	8.1	7.0	5.7	5.0	4.1	3.6	3.0		
30m	⬇	3.7-15.1	12	t	12.0	12.0	12.0	10.2	8.2	7.1	5.8	5.1	4.2				
	⬆	3.7-12.0	16	t	16.0	16.0	12.1	10.2	8.2	7.1	5.8	5.1	4.2				
25m	⬇	3.2-20.5	8	t	8.0	8.0	8.0	8.0	8.0	7.2	5.9						
	⬆	3.2-15.2	12	t	12.0	12.0	12.0	10.4	8.3	7.2	5.9						
	⬆	3.2-12.1	16	t	16.0	16.0	12.2	10.4	8.3	7.2	5.9						

附着 Anchorages

L48A1 塔身高度 Tower body height



※ 超过此高度请联系我们 Over this height please contact us

机构 Mechanisms

⬆	75LVF40	⬆	m/min	0~41	0~62	55kW	1000m >1000m※
			t	8	4		
		⬇	m/min	0~27	0~41		
			t	12	6		
⬆	75LVF40	⬆	m/min	0~20.5	0~31	37kW	Hoisting Trolleying
			t	16	8		
⬆	50VVF35		m/min	2min20s		37kW	Luffing
⬆	RVC95		rpm	0~0.6		2×5.5kW	Stewing
⚡			380V 50Hz(±5%) 440V 60Hz(±5%)	125kVA		kVA	Traveling Power

※ 请联系我们 Please consult us ▲ 可选 Option