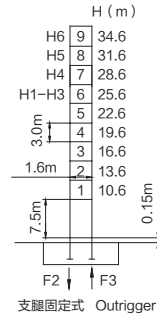
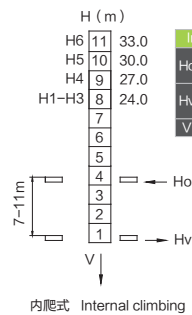


Jib Length (m)	Outrigger Length (m)	Height (H)	Weight (kg)	PHZ4100	PHZ1600
50m	7m	H1	15500	3	2
45m	7m	H2	13900	3	1
40m	7m	H3	13900	3	1
35m	7m	H4	13900	3	1
30m	7m	H5	12300	3	0
25m	7m	H6	12300	3	0

塔身 Masts / 反力 Reactions / L125-8F



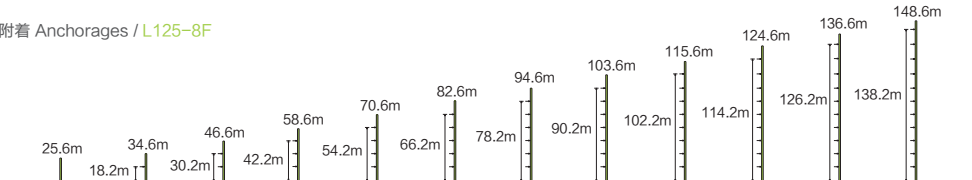
Configuration	Weight (t)
Outrigger	136t
F2	133t
F3	106t
⊗	106t
⊗	38.5t



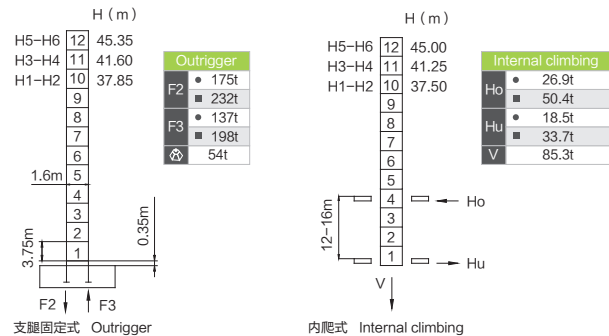
Configuration	Weight (t)
Internal climbing	41.4t
Ho	39.6t
Hv	26.8t
V	29.5t
V	71.0t

- 工作状态反力 Reactions in service
 - 非工作状态反力 Reactions out of service
- 左图配置中, 不带外爬升系统或外爬升系统降至塔身底部。
In the left configuration, there is no external climbing system or the external climbing system has to be lowered after erection!
- ⊗ 独立高度、最大起重臂的自重 (不含平衡重、吊重和外爬升系统)
Weight with max free-standing height, max jib (without counterweight, load and external climbing system)
- 请联系我们 Please consult us

附着 Anchorages / L125-8F

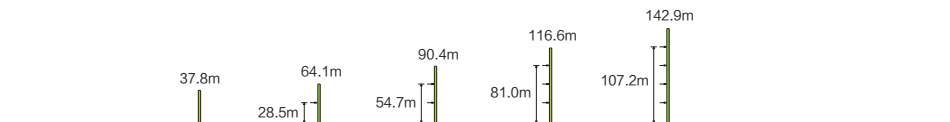


塔身 Masts / 反力 Reactions / L125-8S

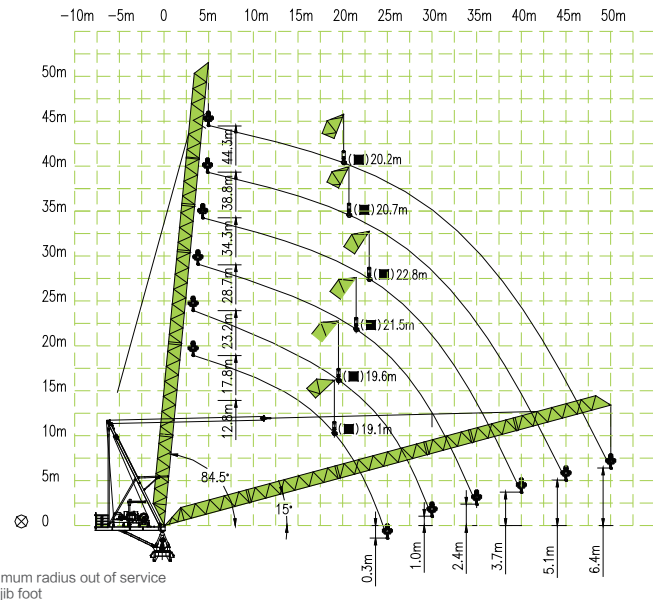


● 工作状态反力 Reactions in service
 ■ 非工作状态反力 Reactions out of service
 左图配置中，不带外爬升系统或外爬升系统降至塔身底部。
 In the left configuration, there is no external climbing system or the external climbing system has to be lowered after erection!
 ⊗ 独立高度、最大起重臂的自重 (不含平衡重、吊重和外爬升系统)
 Weight with max free-standing height, max jib (without counterweight, load and external climbing system)
 请联系我们 Please consult us




















附着 Anchorages / L125-8S




起重臂 Luffing jib







■ 起重特性 Load diagram

		Max Capacity m/t	20.0	25.0	30.0	35.0	40.0	45.0	50.0
50		4.94 ~ 22.18/8.00	8.00	6.67	4.91	3.65	2.72	1.99	1.42
		4.94 ~ 26.71/6.00	6.00		4.98	3.71	2.78	2.04	1.46
		4.94 ~ 33.87/4.00	4.00			3.78	2.83	2.09	1.50
45		4.49 ~ 22.50/8.00	8.00	6.85	5.10	3.86	2.94	2.23	
		4.49 ~ 27.32/6.00	6.00		5.17	3.92	2.98	2.26	
		4.49 ~ 34.79/4.00	4.00			3.96	3.03	2.30	
40		4.04 ~ 22.60/8.00	8.00	6.96	5.22	3.99	3.07		
		4.04 ~ 27.63/6.00	6.00		5.28	4.04	3.11		
		4.04 ~ 35.39/4.00	4.00				3.15		
35		3.59 ~ 22.54/8.00	8.00	6.93	5.25	4.06			
		3.59 ~ 27.68/6.00	6.00		5.30	4.10			
		3.59 ~ 35.00/4.00	4.00						
30		3.14 ~ 22.51/8.00	8.00	6.94	5.31				
		3.14 ~ 27.74/6.00	6.00		5.35				
		3.14 ~ 30.00/4.00	4.00						
25		2.69 ~ 22.60/8.00	8.00	7.00					
		2.69 ~ 25.00/6.00	6.00						
		2.69 ~ 25.00/4.00	4.00						



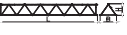







■ 传动机构配置A Mechanisms arrangement A

配置 Configuration			b			bb			bbb			kW	
			III	IV	V	III	IV	V	III	IV	V		
 起升 Hoisting	H37FP20-610P	m/min	35	50	100	23	33	66	17.5	25	50	37	610m①(6 layers)
		t	4	4	2	6	6	3	8	8	4		
 回转 Slewing	HPW55F1.130B HPW55F2.130B	r/min	0~0.79									2×5.5	①超出咨询我们
 变幅 Trolleying	L30FP35	m/min	3.0(15° ~85°)									30	Consult us if overtop
	380V(±10%) 50Hz		78 kW										

■ 传动机构配置B Mechanisms arrangement B

配置 Configuration			b			bb			bbb			kW	
			III	IV	V	III	IV	V	III	IV	V		
 起升 Hoisting	H45FL20-810-b	m/min	53	106	132	35	70	99	26.5	53	66	45	810m ①(6 layers)
		t	4	2	1	6	3	1.5	8	4	2		
 回转 Slewing	HPW55F1.130B HPW55F2.130B	r/min	0~0.79									2×5.5	①超出咨询我们
	L37FL35-b	m/min	2.2(15° ~85°)									37	
	380V(±10%) 50Hz	93 kW											


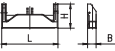
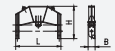
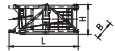
■ 运输单元 Packing list / 上装 Upper Parts / L125-8F / L125-8S

序号 No.	名称 Description	形状 Sketch	长 L(m)	宽 B(m)	高 H(m)	单件重量 Weight per Piece(t)	数量 Qty	序号 No.	名称 Description	形状 Sketch	长 L(m)	宽 B(m)	高 H(m)	单件重量 Weight per Piece(t)	数量 Qty
1	Jib I 臂节 I		10.50	1.33	1.45	1.42	1	6	Jib VI 臂节 VI		10.42	1.33	1.77	1.20	1
2	Jib II 臂节 II		10.43	1.33	1.31	0.99	1	7	Frontal strut (A-frame) 前撑杆		11.92	1.65	0.68	2.23	1
3	Jib III 臂节 III		10.43	1.33	1.31	0.96	1	8	Buffer (A-frame) 缓冲器		3.22	1.47	0.31	0.36	1
4	Jib IV 臂节 IV		5.26	1.33	1.31	0.48	1	9	Back strut (A-frame) 后撑杆		10.01	1.39	0.33	0.85	1
5	Jib V 臂节 V		5.26	1.33	1.31	0.47	1	10	Slewing assembly 回转总成		2.17	2.11	2.51	3.89	1

■ 运输单元 Packing list / 上装 Upper Parts / L125-8F / L125-8S

序号 No.	名称 Description	形状 Sketch	长 L(m)	宽 B(m)	高 H(m)	单件重量 Weight per Piece(t)	数量 Qty
11	Slewing tower mast 回转塔身		1.56	1.46	1.60	0.66	1
12	Cabin 司机室		2.08	1.5	2.23	0.60	1
13A	Luffing mechanism (37kW) 变幅机构		2.76	1.70	1.51	3.05	1
14A	Hoisting mechanism (45kW) 起升机构		2.93	1.93	1.52	3.09	1
13B	Luffing mechanism (30kW) 变幅机构		2.05	1.99	1.22	2.65	1
序号 No.	名称 Description	形状 Sketch	长 L(m)	宽 B(m)	高 H(m)	单件重量 Weight per Piece(t)	数量 Qty
14B	Hoisting mechanism (37kW) 起升机构		1.81	2.04	1.04	2.59	1
15	Luffing pulley assembly 变幅滑轮组		1.13	0.40	0.53	0.10	1
16	Counter jib structure 平衡臂结构		7.30	1.54	0.87	3.21	1
17	Lower strut of counter jib 平衡臂下撑杆		3.55	1.51	0.24	0.47	1

■ 运输单元 Packing list / 下装 Bottom Parts / L125-8F / L125-8S

序号 No.	名称 Description	形状 Sketch	长 L(m)	宽 B(m)	高 H(m)	单件重量 Weight per Piece(t)	数量 Qty
1	Climbing frame 爬升架		7.15	2.05	2.05	2.23	1
2	Climbing beam 顶升横梁		1.48	0.19	0.77	0.25	1
3	Base section 基础节		1.60	1.60	7.74	2.60	1
4	Tower section 标准节		1.60	1.60	3.24	1.17	6
序号 No.	名称 Description	形状 Sketch	长 L(m)	宽 B(m)	高 H(m)	单件重量 Weight per Piece(t)	数量 Qty
1	Climbing frame 爬升架		8.93	2.16	2.45	3.91	1
2	Climbing beam 顶升横梁		1.50	0.23	0.65	0.25	1
3	Internal climbing beam 内爬顶升横梁		1.49	1.04	0.23	0.35	1
4	Tower section 标准节		4.02	1.60	1.69	2.63	9
5	Base section 基节		4.02	1.60	1.72	2.63	1
6	Internal base section 内爬基节		4.02	1.62	1.69	4.16	1