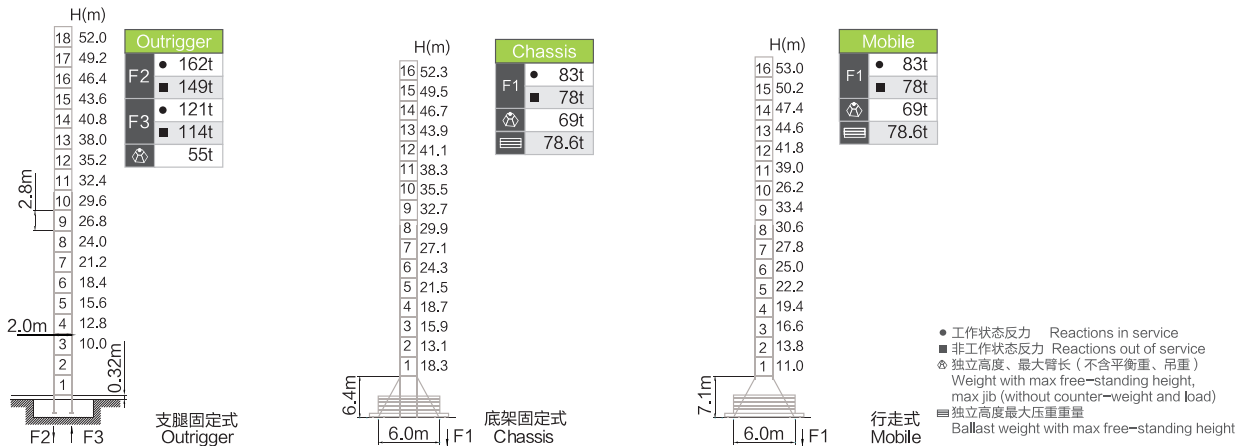
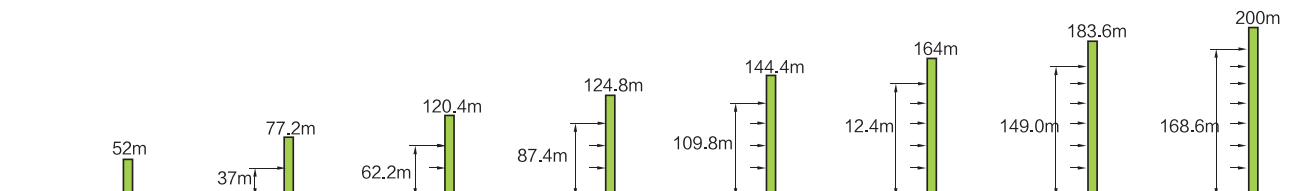


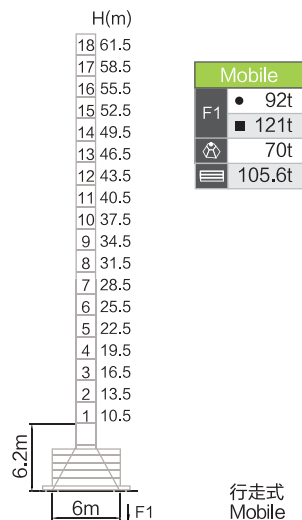
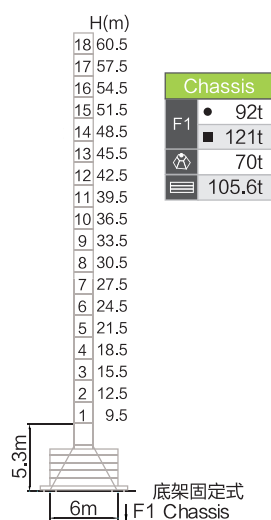
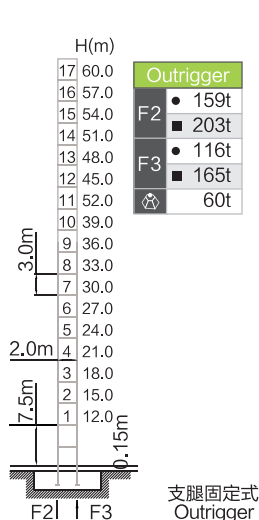
■ 塔身 Masts / 反力 Reactions / T6520-10M



■ 附着 Anchorages

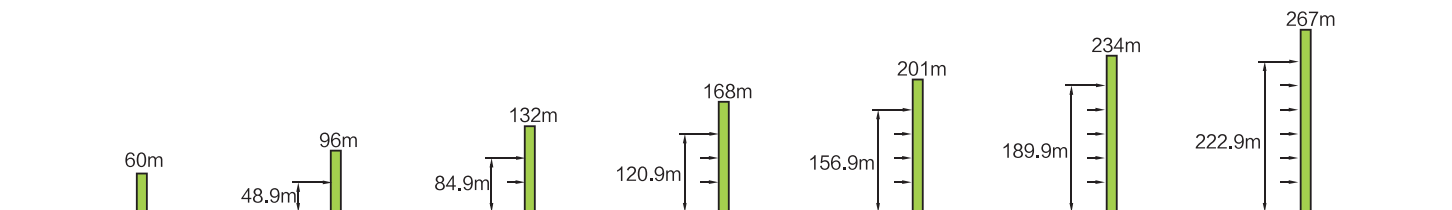


塔身 Masts / 反力 Reactions / T6520-10E



- 工作状态反力 Reactions in service
- 非工作状态反力 Reactions out of service
- ⊗ 独立高度、最大臂长 (不含平衡重、吊重) Weight with max free-standing height, max jib (without counter-weight and load)
- ≡ 独立高度最大压重重量 Ballast weight with max free-standing height






附着 Anchorages




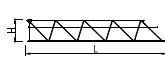
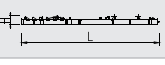
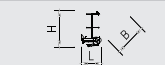


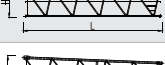
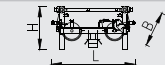
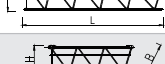
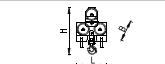




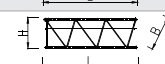
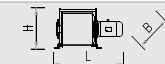

起重特性 Load Diagrams

B(m)		Max.Capacity m/t	10.0	15.0	20.0	25.0	30.0	35.0	40.0	45.0	50.0	55.0	60.0	65.0
65m (R=66.4m)	б	2.5~32.2m/5t	5.00					4.52	3.83	3.30	2.88	2.53	2.24	2.00
	бб	2.5~17.6m/10t	10.00	8.61			6.64	5.34	4.42	3.73	3.20	2.78	2.43	2.14
60m (R=61.4m)	б	2.5~34.8 m/5t	5.00					4.96	4.22	3.64	3.19	2.81	2.50	
	бб	2.5~18.9m/10t	10.00	9.40			7.27	5.86	4.86	4.12	3.54	3.08	2.71	2.40
55m (R=56.4m)	б	2.5~38.4m/5t	5.00					4.76		4.12	3.61	3.20		
	бб	2.5~20.9 m/10t	10.00	8.14			6.58	5.48	4.66	4.02	3.51	3.10		
50m (R=51.4m)	б	2.5~40.8m/5t	5.00					4.44		3.90				
	бб	2.5~22.2m/10t	10.00	8.72			7.06	5.89	5.02	4.34	3.80			
45m (R=46.4m)	б	2.5~41.2m/5t	5.00					4.50						
	бб	2.5~22.4m/10t	10.00	8.83			7.15	5.97	5.08	4.40				
40m (R=41.4m)	б	2.5~40.0m/5t	5.00											
	бб	2.5~22.8m/10t	10.00	9.01			7.31	6.10	5.20					
35m (R=36.4m)	б	2.5~35.0m/5t	5.00											
	бб	2.5~23.0m/10t	10.00	9.08			7.37	6.15						
30m (R=31.4m)	б	2.5~30.0m/5t	5.00											
	бб	2.5~23.1m/10t	10.00	9.12			7.40							

■ 传动机构 Mechanisms

配置 Configuration			H			B			kW	
			III	IV	V	III	IV	V		
 起升 Hoisting	H37FP25-530P	m/min	38	76	95	19	38	47.5	37	530m ^① (6 layers) ☆
		t	5	2.5	1	10	5	2		
 回转 Slewing	S55FA-130.195LA12/14A(E)+ S55FN-130.195LA12/14A(E)	r/min	0~0.68						2×5.5	① 超出咨询我们 Consult us if overtop
 变幅 Trolleying	BP55B	m/min	0~55						5.5	
 行走 Travelling	ZA52-D/ B52-D	m/min	0~25						2×5.2	
	380V(±10%)50Hz	53.5+2×5.2 (kW) (不包括液压系统 Excluding Erecting Mechanism)								

■ 运输单元 Packing list / 上装 Upper Parts

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	平衡臂臂节 I Counter-jib I		8.61	1.34	2.29	2.62	1	10	臂节 VII Jib VII		10.15	1.32	1.67	0.54	1
2	平衡臂臂节 II Counter-jib II		8.06	1.46	0.51	1.14	1	11	臂节 IX Jib IX		0.85	1.60	1.44	0.13	1
3	臂节 I Jib I		10.31	1.32	2.39	2.68	1	12	回转总成 Slewing Assembly		2.45	2.34	2.56	4.73	1
4	臂节 II Jib II		10.28	1.32	2.19	1.73	1	13	载重小车 Trolley		1.98	1.58	1.01	0.38	1
5	臂节 III Jib III		10.24	1.32	2.13	1.36	1	14	吊钩组 Hook		1.00	0.38	1.60	0.40	1
6	臂节 IV Jib IV		5.24	1.32	1.73	0.63	1	15	司机室 Cabin		2.10	1.30	2.25	0.70	1
7	臂节 V Jib V		10.19	1.32	1.70	0.83	1	16	起升机构 Hoisting Mechanism		1.60	1.91	0.96	1.62	1
8	臂节 VI Jib VI		5.18	1.32	1.68	0.39	1	17	变幅机构 Trolley Mechanism		1.19	0.73	0.59	0.48	1
9	臂节 VII Jib VII		5.16	1.32	1.67	0.37	1								

■ 运输单元 Packing list / 下装 Bottom Parts / T6520-10M

序号 No.	名称 Description	形状 Sketch	长 L(m)	宽 B(m)	高 H(m)	单件重量 Weight perpiece(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 perpiece(t)	数量 Qty
1	过渡节 Transition section		2.64	2.16	2.16	2.01	1	8	主动台车 I Driving Dolly I		1.25	1.35	0.90	0.82	2
2	爬升架 Climbing Frame		6.54	2.75	2.65	3.50	1	9	被动台车 Driven Dolly		1.25	0.60	0.90	0.68	2
3	标准节MQ Tower Section MQ					1.38	16	10	电缆卷筒 Cable Reel		0.85	2.20	2.20	0.75	1
4	标准节MQQ Tower Section		2.80	2.20	2.16	1.41	1	11	变幅机构 Trolley Mechanism		1.20	0.73	0.59	0.48	1
5	预埋支腿固 定基节MQQ Base Tower Section					1.31	1	12	基础节 II Base Section II		2.80	2.42	2.42	1.91	1
6	行走底架 整梁 Long Cross Beam		8.94	1.00	0.83	1.69	1	13	基础节 I Base Section I		2.80	2.16	2.16	1.53	1
7	行走底架 半梁 Short Cross Beam		4.33	0.93	0.51	0.80	2	14	撑杆 Strut		4.99	0.18	0.28	0.33	4

■ 运输单元 Packing list / 下装 Bottom Parts / T6520-10E

序号 No.	名称 Description	形状 Sketch	长 L(m)	宽 B(m)	高 H(m)	单件重量 Weight perpiece(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 perpiece(t)	数量 Qty
1	过渡节 L68A2 Transition section		2.63	2.63	2.46	2.25	1	1	行走底架 半梁 Mobile Under Carriage Part 2: Short Beam		4.33	0.51	0.93	0.80	2
2	爬升架 Climbing frame		7.3	2.81	2.76	4.00	1	2	主动台车 Driving Dolly		1.22	1.34	0.95	0.82	2
3	标准节片 L68A1 Sheet Section L68A1 (4Pieces)		3.30	0.48	2.00	1.60	17	3	被动台车 Driven Dolly		1.25	0.60	0.90	0.68	2
4	标准节片 L68B2 Sheet Section L68B2 (4Pieces)		3.30	0.48	2.00	2.05	1	4	电缆卷筒 Cable Reel		0.85	2.20	2.20	0.75	1
5	基础节 L68G21 Base Tower Section L68G21		7.77	2.10	2.10	4.40	1	5	泵站 Pump station		1.00	0.72	0.45	0.26	1
6	行走底架 整梁 Mobile Under Carriage Part 1: Whole Beam		8.94	1.00	0.83	1.69	1	6	顶升机构 (不含油缸) Climbing mechanism		1.93	0.23	1.42	0.48	1

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