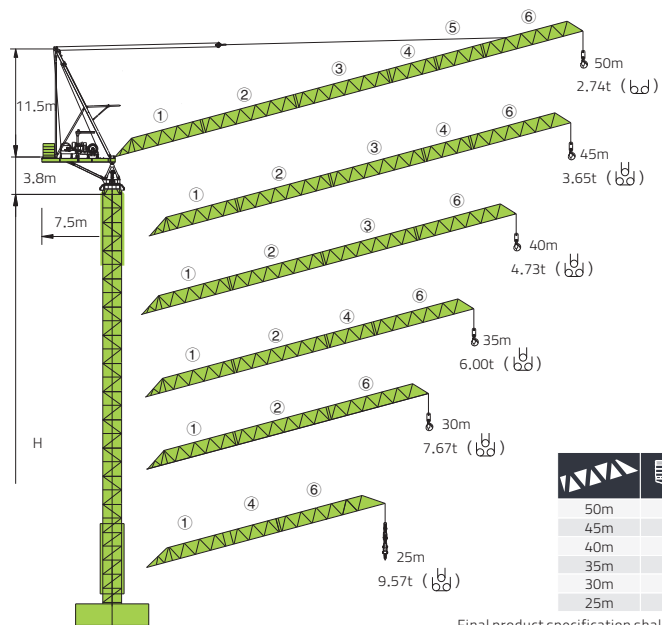


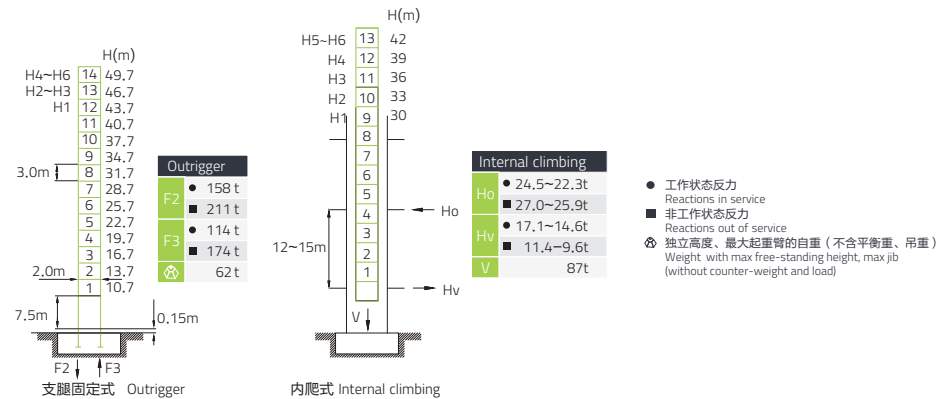
L160-12



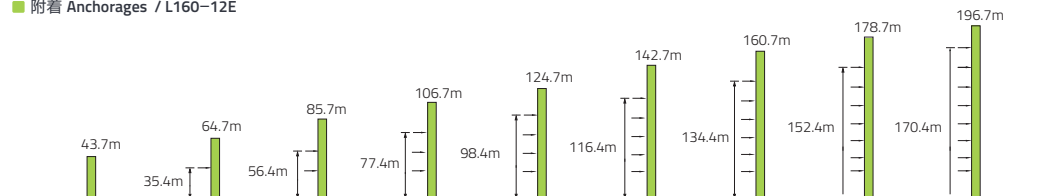
		H	(kg)	PHZ3250	PHZ4280
50m	7.5m	H1	17280	4	1
45m	7.5m	H2	17280	4	1
40m	7.5m	H3	17280	4	1
35m	7.5m	H4	17280	4	1
30m	7.5m	H5	17280	4	1
25m	7.5m	H6	14030	3	1

Final product specification shall be in accordance with purchase order or sales contract only

塔身 Masts / 反力 Reactions / L160-12E

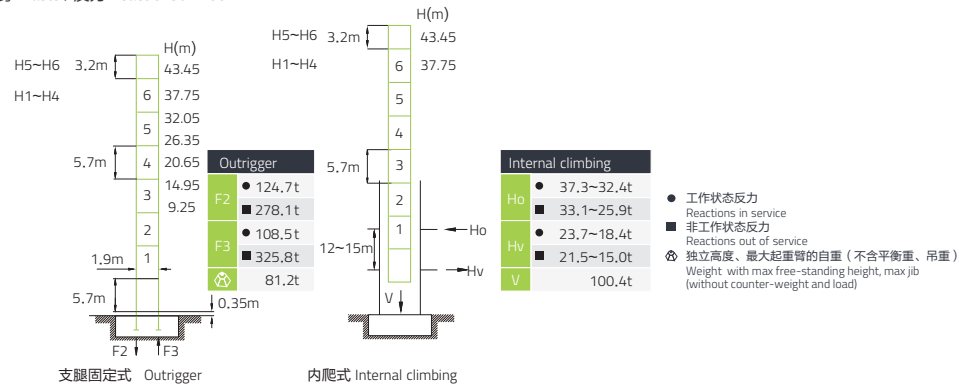


附着 Anchorages / L160-12E

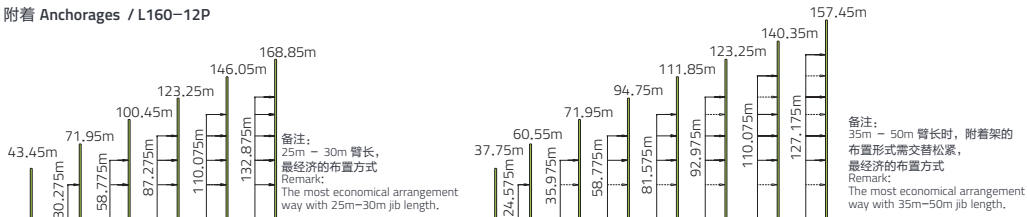


L160-12

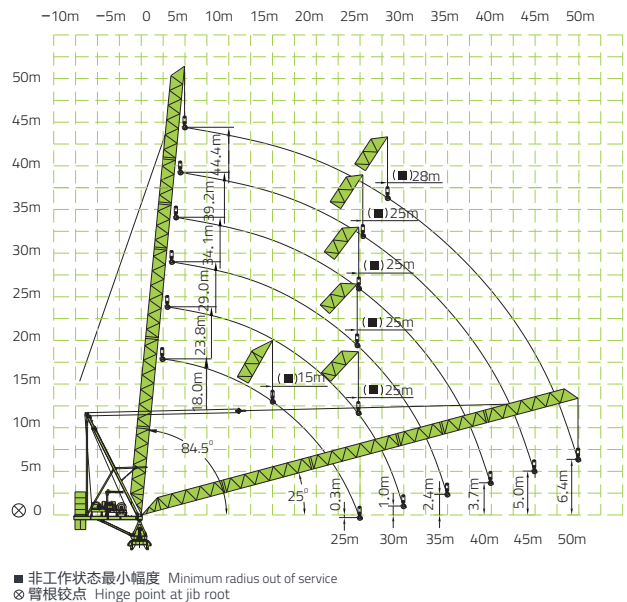
塔身 Masts / 反力 Reactions / L160-12P



附着 Anchorages / L160-12P






















起重臂 Luffing Jib









L160-12

起重特性 Load Diagram

	Max Capacity m/t	Radius (R) in meters												
		23.0	25.0	28.0	30.0	33.0	35.0	38.0	40.0	43.0	45.0	48.0	50.0	
50 (R=50.3)		5.3~20.3/12.00	10.10	8.98	7.62	6.86	5.90	5.35	4.64	4.24	3.70	3.39	2.98	2.74
		5.3~25.4/9.00	9.00		7.86	7.09	6.13	5.58	4.87	4.46	3.92	3.61	3.20	2.96
		5.3~33.7/6.00	6.00					5.64	4.93	4.52	3.98	3.66	3.24	3.00
45 (R=45.1)		4.8~20.5/12.00	10.26	9.14	7.78	7.02	6.07	5.53	4.84	4.44	3.93	3.65		
		4.8~25.8/9.00	9.00		8.01	7.25	6.30	5.76	5.06	4.66	4.15	3.86		
		4.8~34.3/6.00	6.00					5.82	5.12	4.71	4.19	3.91		
40 (R=40.2)		4.3~20.5/12.00	10.42	9.32	7.96	7.22	6.28	5.75	5.09	4.73				
		4.3~26.1/9.00	9.00		8.19	7.44	6.50	5.97	5.30	4.94				
		4.3~35.1/6.00	6.00					5.35	4.99					
35 (R=35.2)		3.8~20.6/12.00	10.46	9.38	8.08	7.36	6.47	6.01						
		3.8~26.3/9.00	9.00		8.30	7.58	6.69	6.21						
		3.8~35.0/6.00	6.00											
30 (R=30.2)		3.3~20.7/12.00	10.58	9.54	8.30	7.67								
		3.3~26.8/9.00	9.00		8.52	7.88								
		3.3~30.0/6.00	6.00											
25 (R=25.2)		2.8~21.0/12.00	10.62	9.57										
		2.8~25.0/9.00	9.00											
		2.8~25.0/6.00	6.00											

传动机构 Mechanisms

配置 configuration		b.d			l.l			l.l			KW		
		III	IV	V	III	IV	V	III	IV	V			
 起升 Hoisting	QPL12120A (L160-12E)	m/min	0~48	0~96	0~120	0~32	0~64	0~80	0~24	0~48	0~60	60	1000m ① (5 layers)
		t	6	3	1.5	9	4.5	2.25	12	6	3		
	H63FL30~1010D (L160-12P)	m/min	0~53	0~106	0~160	0~35.5	0~71	0~106.5	0~26.6	0~53	0~80	63	
		t	6	3	1.5	9	4.5	2.25	12	6	3		
 回转 Slewing	HVV95F1.130 HVV95F2.130 (L160-12E)	r/min	0~0.7									2x95 N.m	
	HPW55F1.130B HPW55F2.130B (L160-12P)	r/min	0~0.7									2x5.5 kW	
 变幅 Luffing	BPL450A	min	1.7 (15°~84.5°)									45	
	380V(±10%)50Hz		63+2x5.5+45 kW										

① 超出咨询我们
Consult us if overtop

160m