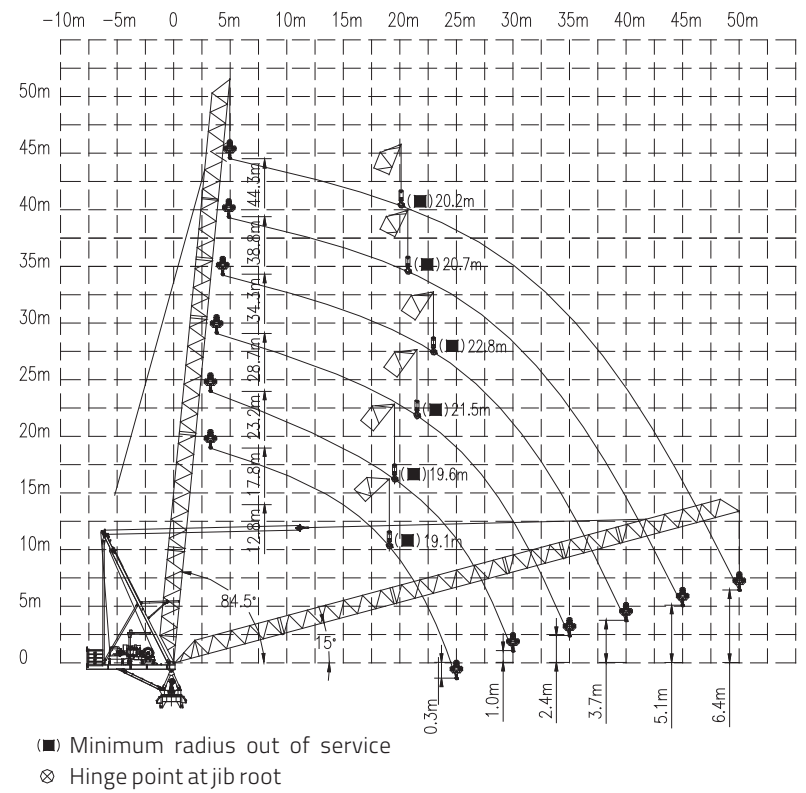
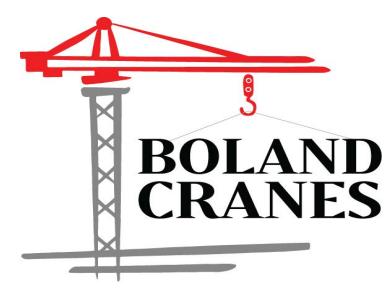


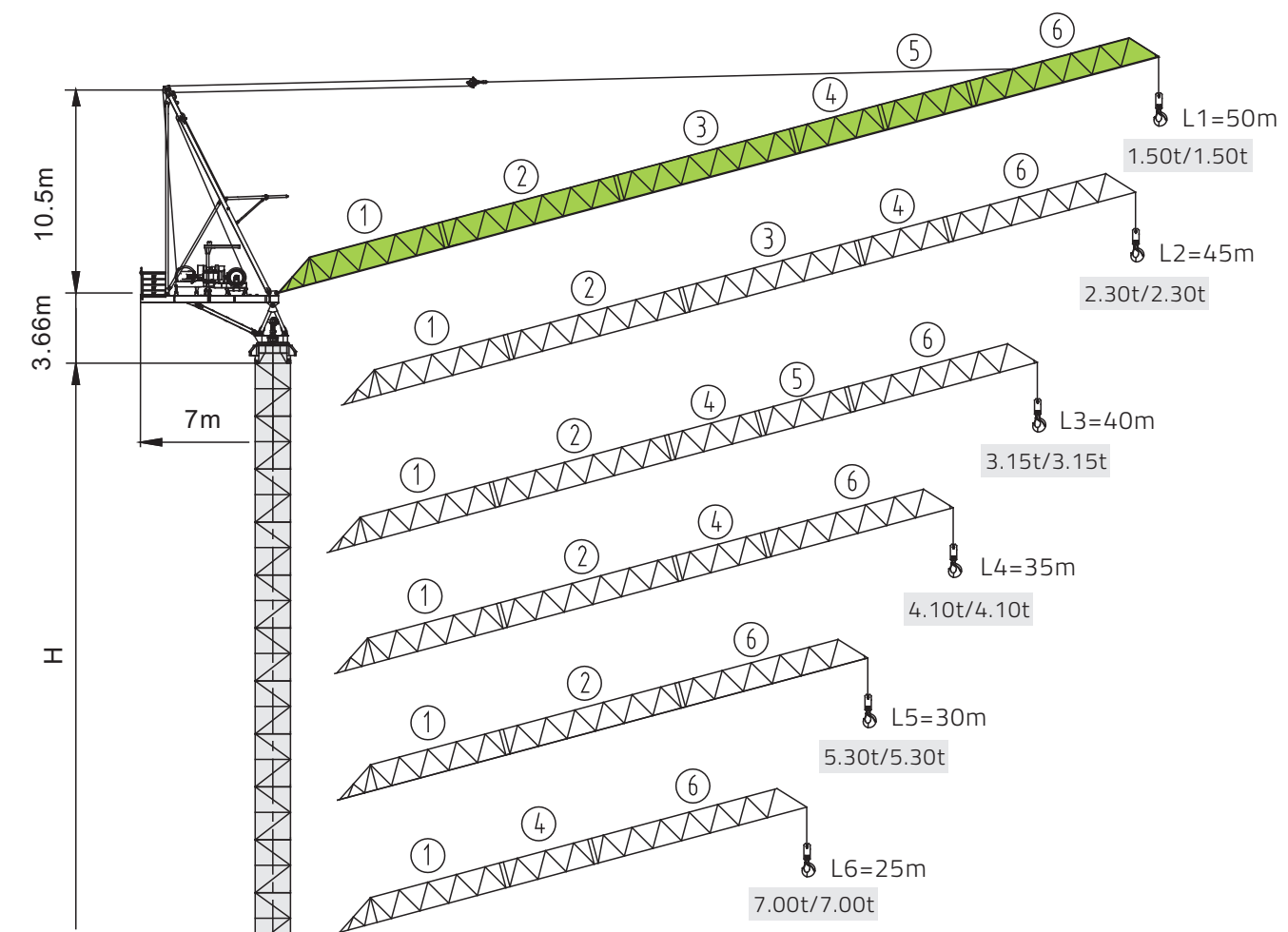


Mechanisms														kW
				III	IV	V	III	IV	V	III	IV	V		
Hoisting	8t	H37FP20-610P	m/min	35	50	100	23	33	66	17.5	25	50	610m⌀ (6 layers)	37
			t	4	4	2	6	6	3	8	8	4		
		H45FL20-810-b (Optional)	m/min	52	104	130	35	69	87	26	52	65	810m⌀ (6 layers)	45
			t	4	2	1	6	3	1.5	8	4	2		
	10t	H37FP25-540P	m/min	28	40	80	18.7	26.7	53.3	14	20	40	540m⌀ (6 layers)	37
			t	5	5	2.5	7.5	7.5	3.75	10	10	5		
		H45FL25-1010D (Optional)	m/min	44	88	110	29	59	73	22	44	55	1010m⌀ (7 layers)	45
			t	5	2.5	1.25	7.5	3.75	1.88	10	5	2.5		
Luffing	L30FP35		min	3.0(15°~85°)										30
	L37FL35-b (Optional)		min	2.2(15°~85°)										37
Slewing	HPW55F1.130B HPW55F2.130B		r/min	0~0.79										2X5.5
	8t	380V(±10%) 50Hz		78 kW										
	10t	380V(±10%) 50Hz		78 kW										



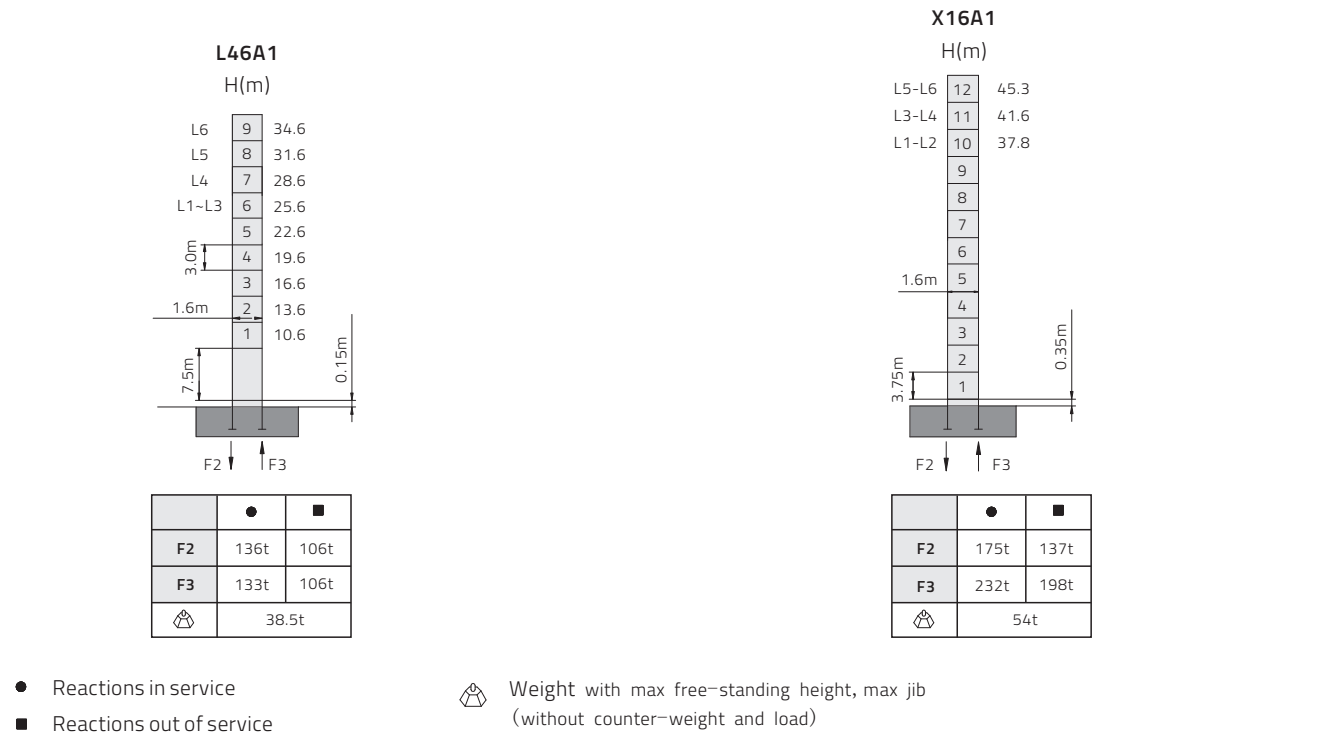
L125

8t/10t

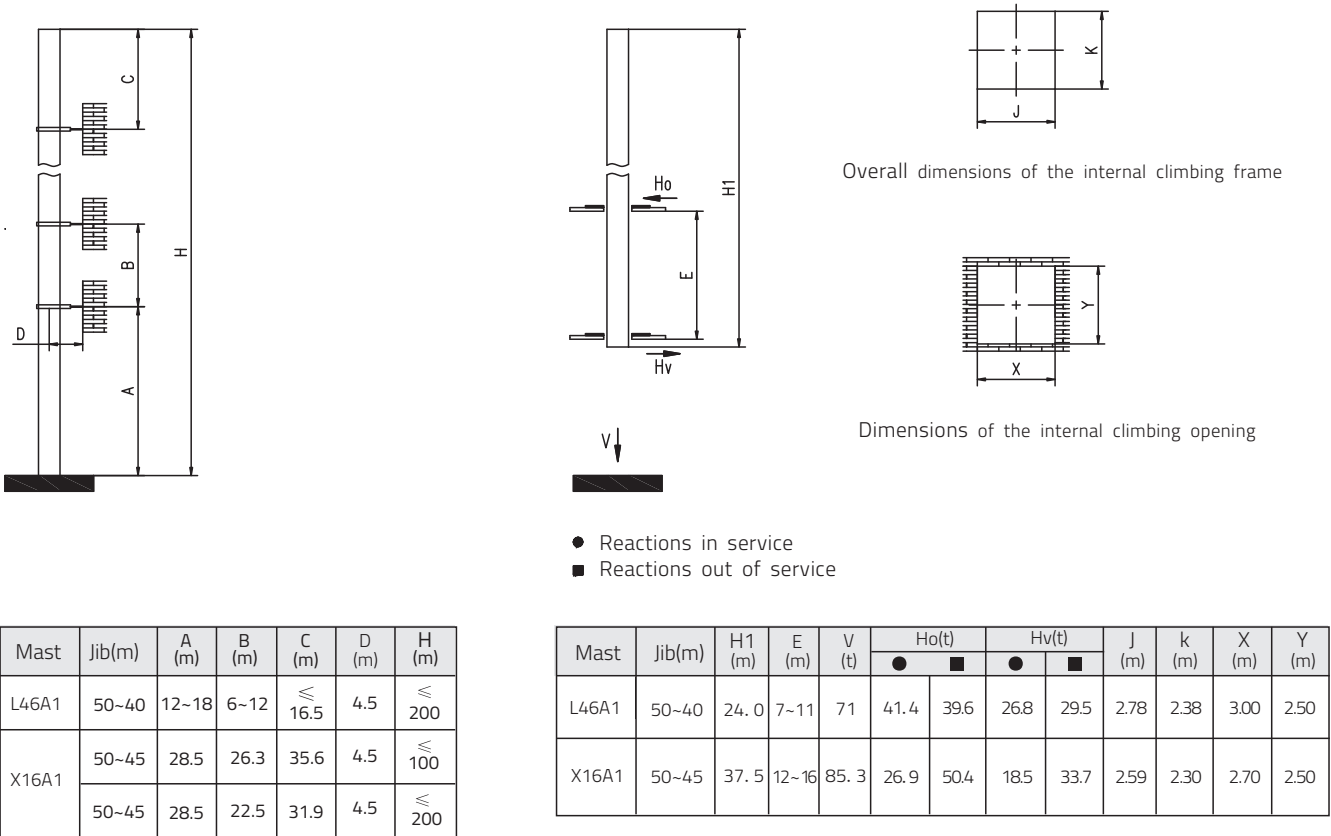


		H	(Kg)	PHZ4100	PHZ1600
50m	7m	H1	15500	3	2
45m	7m	H2	13900	3	1
40m	7m	H3	13900	3	1
35m	7m	H4	13900	3	1
30m	7m	H5	12300	3	0
25m	7m	H6	12300	3	0

Mast & reactions



Anchorage & internal climbing



Load diagram

8t

R(m)		Max capacity (m/t)	20	25	30	35	40	45	50
50		4.94~22.16/8.00	8.00	6.74	4.96	3.69	2.74	2.01	1.42
		4.94~26.90/6.00	6.00	6.00	5.03	3.75	2.80	2.06	1.46
		4.94~34.14/4.00	4.00	4.00	4.00	3.81	2.86	2.11	1.50
45		4.49~22.49/8.00	8.00	6.91	5.15	3.90	2.95	2.22	
		4.49~27.27/6.00	6.00	6.00	5.22	3.95	3.00	2.26	
		4.49~35.05/4.00	4.00	4.00	4.00	4.00	3.05	2.30	
		4.04~22.79/8.00	8.00	6.98	5.28	4.02	3.08		
40		4.04~27.61/6.00	6.00	6.00	5.32	4.06	3.11		
		4.04~35.38/4.00	4.00	4.00	4.00	4.00	3.15		
35		3.59~22.51/8.00	8.00	6.98	5.28	4.06			
		3.59~27.68/6.00	6.00	6.00	5.32	4.10			
		3.59~35.00/4.00	4.00	4.00	4.00	4.00			
		3.14~22.49/8.00	8.00	6.97	5.31				
30		3.14~27.85/6.00	6.00	6.00	5.35				
		3.14~30.00/4.00	4.00	4.00	4.00				
25		2.69~22.59/8.00	8.00	7.00					
		2.69~25.00/6.00	6.00	6.00					
		2.69~25.00/4.00	4.00	4.00					

10t

R(m)		Max capacity (m/t)	20	25	30	35	40	45	50
50		4.94~18.87/10.00	9.33	6.70	4.91	3.65	2.70	1.97	1.39
		4.94~23.37/7.50	7.50	6.95	5.18	3.93	2.98	2.04	1.45
		4.94~30.27/5.00	5.00	5.00	5.00	3.81	2.85	2.10	1.50
45		4.04~19.24/10.00	9.50	6.87	5.11	3.86	2.92	2.20	
		4.49~23.55/7.50	7.50	6.95	5.18	3.93	2.98	2.25	
		4.49~30.74/5.00	5.00	5.00	5.00	4.00	3.05	2.30	
		4.04~19.39/10.00	9.59	6.97	5.23	3.98	3.06		
40		4.04~23.97/7.50	7.50	7.05	5.30	4.04	3.10		
		4.04~31.15/5.00	5.00	5.00	5.20	4.10	3.15		
35		3.59~18.91/10.00	9.41	6.88	5.27	4.00			
		3.59~23.71/7.50	7.50	6.96	5.24	4.05			
		3.59~31.13/5.00	5.00	5.00	5.00	4.10			
		3.14~19.12/10.00	9.44	6.96	5.30				
30		3.14~23.78/7.50	7.50	7.02	5.35				
		3.14~30.00/5.00	5.00	5.00	5.00				
25		2.69~18.92/10.00	9.37	6.95					
		2.69~23.77/7.50	7.50	7.00					
		2.69~25.00/5.00	5.00	5.00					