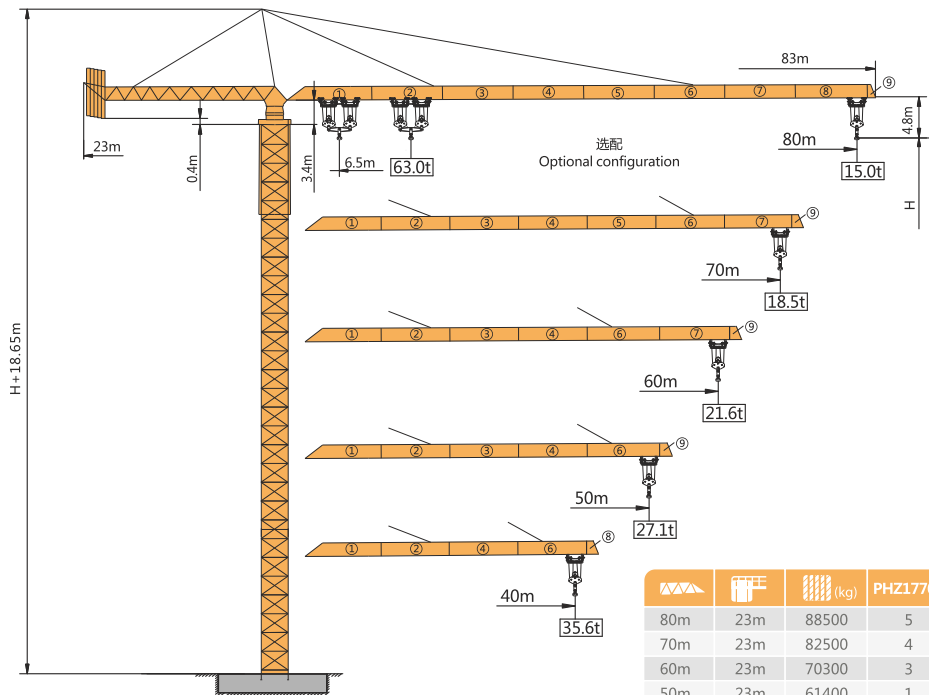





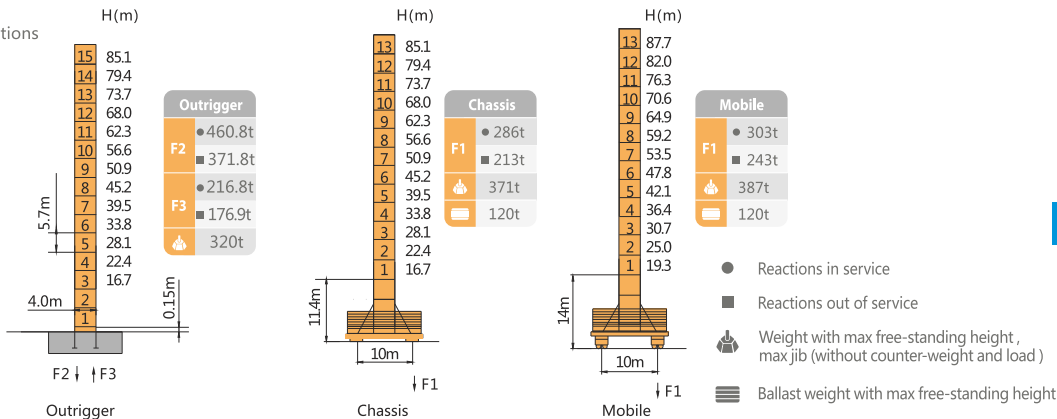
D1500-63 Hammer-head Tower Crane



		 (kg)	PHZ17700	PHZ11700	PHZ8600
80m	23m	88500	5	0	0
70m	23m	82500	4	1	0
60m	23m	70300	3	0	2
50m	23m	61400	1	3	1
40m	23m	49700	1	2	1

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Masts / Reactions

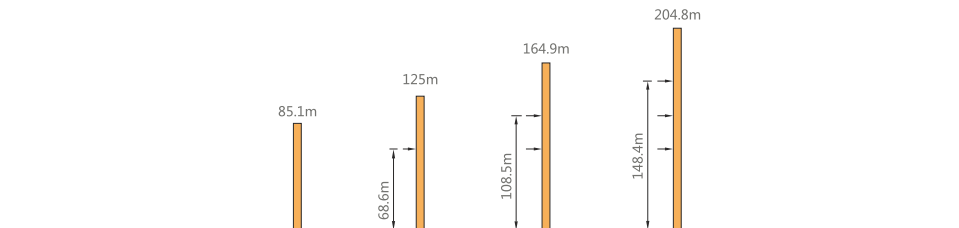


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- Reactions in service
- Reactions out of service
- 👤 Weight with max free-standing height, max jib (without counter-weight and load)
- 📦 Ballast weight with max free-standing height

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Anchorage



D1500-63 Hammer-head Tower Crane

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Load Diagrams

		Max Capacity m/t	20.0	25.0	30.0	35.0	40.0	45.0	50.0	55.0	60.0	65.0	70.0	75.0	80.0	
80 (R=83)		6.5~60.3/21.00	21.00										19.20	17.60	16.20	15.00
		6.5~31.5/42.00	42.00			37.10	31.50	27.30	23.90	21.20	19.00	17.10	15.50	14.10	12.80	
		6.5~21.7/63.00	63.00	52.80	42.80	34.60	29.10	24.80	21.50	18.80	16.50	14.60	13.00	11.60	10.40	
70 (R=73)		6.5~62.9/21.00	21.00										20.20	18.50		
		6.5~32.8/42.00	42.00			38.90	33.10	28.70	25.20	22.40	20.00	18.00	16.30			
		6.5~22.5/63.00	63.00	55.40	44.20	36.40	30.70	26.20	22.70	19.90	17.50	15.60	13.90			
60 (R=63)		6.5~60.0/21.00	21.00													
		6.5~34.8/42.00	42.00			41.70	35.60	30.90	27.10	24.10	21.60					
		6.5~23.8/63.00	63.00	59.40	47.50	39.20	33.10	28.40	24.70	21.60	19.10					
50 (R=53)		6.5~50.0/21.00	21.00													
		6.5~34.8/42.00	42.00			41.70	35.60	30.90	27.10							
		6.5~23.8/63.00	63.00	59.40	47.50	39.20	33.10	28.40	24.70							
40 (R=43)		6.5~40.0/21.00	21.00													
		6.5~34.8/42.00	42.00			41.70	35.60									
		6.5~23.8/63.00	63.00	59.40	47.50	39.20	33.10									

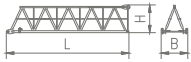



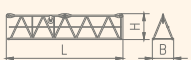



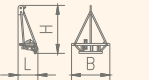
 Hoisting	Configuration										kW		
		III	IV	V	III	IV	V	III	IV	V			
 Hoisting	QPL4275	m/min	28.8	57.6	72	14.4	28.8	36	9.6	19.2	24	132	1070m \varnothing (8 layers)
		t	21	10.5	4	42	21	10.5	63	31.5	12		
 Slewing	HP185	r/min	0~0.6									3×18.5 (80m Jib) 2×18.5 (others)	 ⓘ Consult us if overtop
 Trolleying	BP185	m/min	0~50									18.5	
 Travelling	ZA110×2 ZB110×2	m/min	0~15									4×11	
	380V(±10%)50Hz	187.5+4×11 (kW)											

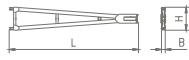

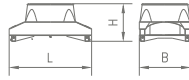
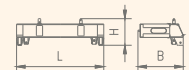
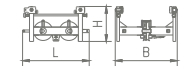
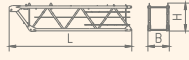
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Packing List

NO	Description	Sketch	L(m)	B(m)	H(m)	Weight Per piece(t)	Qty
1	Jib I		10.37	2.22	2.40	5.35	1
2	Jib II		10.38	1.90	2.40	5.46	1
3	Jib III		10.38	1.90	2.40	4.95	1
4	Jib IV		10.38	1.90	2.36	3.84	1
5	Jib V		10.38	1.90	2.36	3.65	1
6	Jib VI		10.38	1.90	2.36	3.83	1
7	Jib VII		10.35	1.90	2.33	3.08	1
8	Jib VIII		10.31	1.90	2.33	2.00	1
9	Jib IX		1.10	2.15	2.81	0.50	1

NO	Description	Sketch	L(m)	B(m)	H(m)	Weight Per piece(t)	Qty
10	Strut		12.20	0.37	2.09	5.00	1
11	Turntable		3.88	2.85	1.50	12.00	1
12	Slewing support		4.50	2.80	2.09	13.50	1
13	Transition beam		5.14	2.67	1.58	6.80	2
14	Trolley		2.47	2.28	1.31	0.98	1
						0.83	1
						0.81	1
15	The front section of counter-jib		11.90	2.10	2.56	11.60	1

NO	Description	Sketch	L(m)	B(m)	H(m)	Weight Per piece(t)	Qty
16	The back section of counter-jib		11.85	2.05	2.47	9.00	1
17	Yoke		2.67	1.95	1.12	1.60	1
18	Cabin		2.31	1.58	2.20	0.80	1
19	Section panel		6.00	0.41	2.21	1.49	15x4
20	Leaf-type web		2.64	0.13	1.93	0.15	15x8
21	Climbing frame (Leaf-type, packed)		12.00	—	—	30.00	1

NO	Description	Sketch	L(m)	B(m)	H(m)	Weight Per piece(t)	Qty
22	Mobile Under Carriage Semi Beam		10.70	1.28	3.62	15.00	2
23	Driving Dolly		3.50	1.26	1.40	5.00	4
24	Section panel		6.00	0.41	2.21	1.80	2x4
25	Leaf-type web		2.64	0.13	1.93	0.20	2x8

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