








LH800-63 Luffing Jib Tow Crane

LH800-63 Mechanisms

 Hoisting	Configuration								
			III	IV	V	III	IV	V	
 Slewing	QY35130	m/min	0~40	0~85	0~130	0~20	0~42.5	0~65	780m①(7layers)
		t	32	14	8.5	63	28	17	
 Luffing	HY90.330	r/min	0-0.7						 Consult us if overtop
		BY1662	m/min	2 min(15°~84.5°)					
Engine	C15	403 (kW)							

LH800-63

Packing List

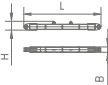
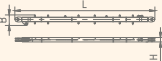
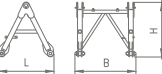
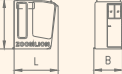
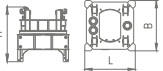
NO	Description	Sketch	L(m)	B(m)	H(m)	Weight Per piece(t)	Qty
1	Jib I		11.85	3.06	3.06	3.23	1
2	Jib II		10.40	3.06	3.06	2.28	1
3	Jib III		10.40	3.06	3.26	2.46	1
4	Jib IV		10.40	3.06	3.06	2.03	1
5	Jib V		5.37	3.06	3.26	1.34	1
6	Jib VI		13.90	3.06	3.06	2.90	1



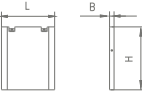
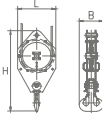
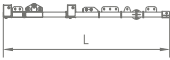
NO	Description	Sketch	L(m)	B(m)	H(m)	Weight Per piece(t)	Qty
7	Frontal-up Stay Bar and Pulley block		9.28	2.64	1.08	4.90	1
8	ADrag rod A		5.11	0.08	0.22	0.11	16
9	Moving Pulley block		1.58	1.00	1.33	0.66	1
10	Frontal-down Stay Bar		5.37	0.40	0.45	2.03	1
11	Spring Buffer		4.85	3.14	0.68	1.29	1

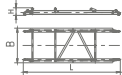

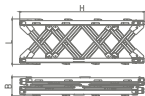
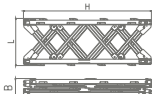
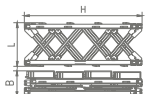
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NO	Description	Sketch	L(m)	B(m)	H(m)	Weight Per piece(t)	Qty
12	Diagonal Stay		6.04	0.18	0.30	0.42	2
13	Back-up Stay Bar		11.9	0.62	0.26	1.07	2
14	Slewing Mast		3.10	3.25	2.90	3.71	1
15	Cabin		2.31	1.58	2.20	1.00	1
16	Upper and Below Support		3.60	4.29	3.30	28.88	1

NO	Description	Sketch	L(m)	B(m)	H(m)	Weight Per piece(t)	Qty
17	Counter-Jib		9.53	3.47	1.80	13.30	1
18	Stay of Counter-Jib		5.50	0.33	0.33	1.21	2
19	Counter weight		3.36	0.29	1.55	3.00	2
			4.80	0.68	1.63	12.40	3
			2.44	0.52	2.40	7.00	3
20	Hook		1.20	0.76	2.69	1.45	1
21	Climbing Cage Main chord		12.00	—	—	2.20	4

NO	Description	Sketch	L(m)	B(m)	H(m)	Weight Per piece(t)	Qty
22	Leading Beam		10.31	2.15	0.47	1.90	1
23	Climbing Hanged beam		3.33	0.23	1.26	0.92	2
24	Tower Section N5		2.25	0.95	6.00	8.88	8
25	Tower Section N7		2.25	0.95	6.00	8.88	4
26	Base Section		2.25	1.32	6.00	15.30	1