

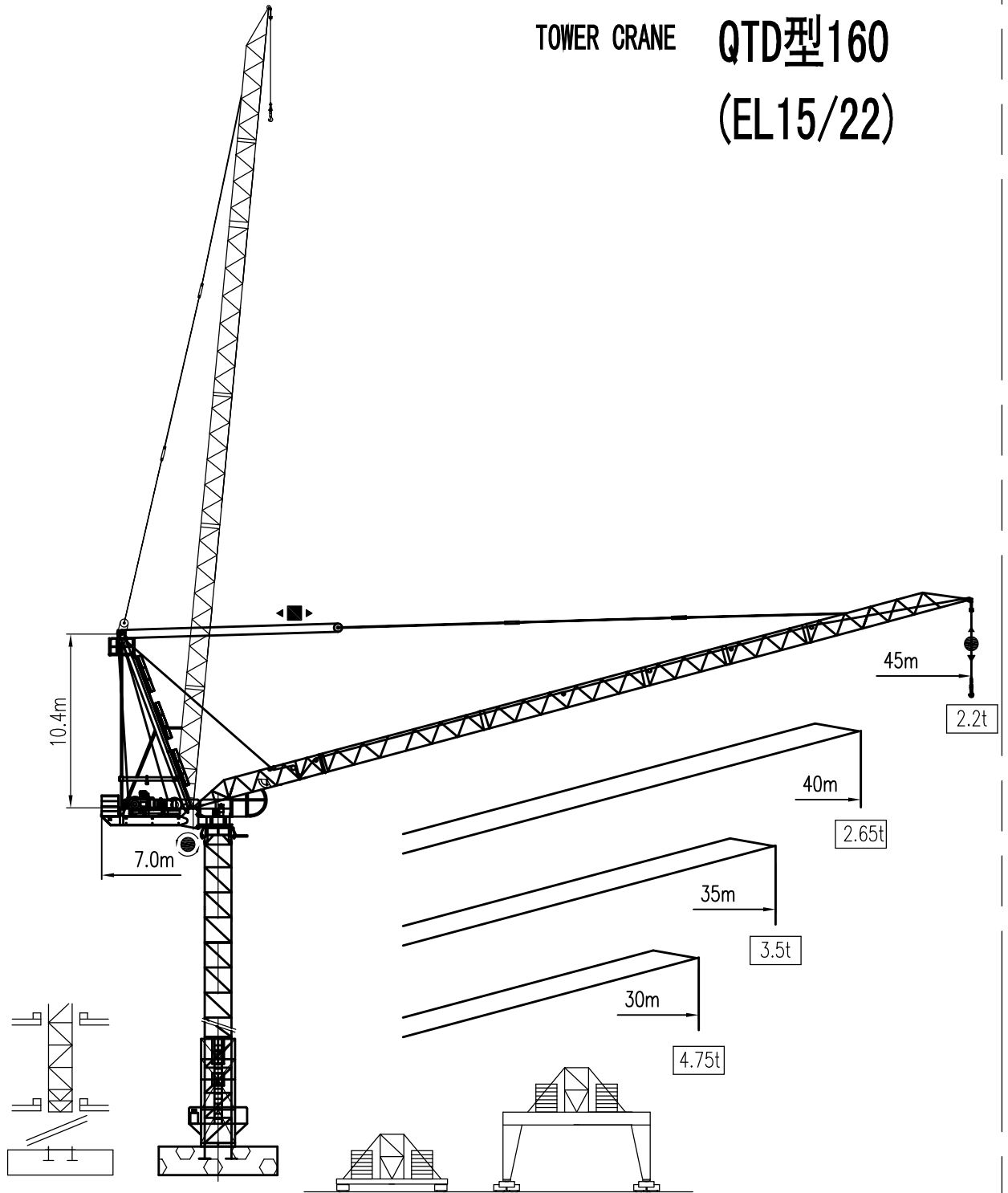


三洋重工
SANYO HEAVY INDUSTRY GROUP

TOWER CRANE

QTD型160

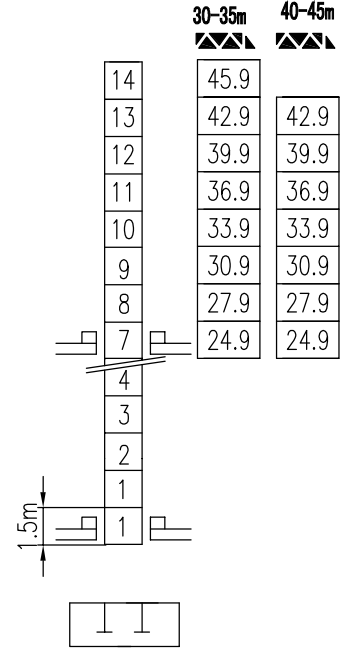
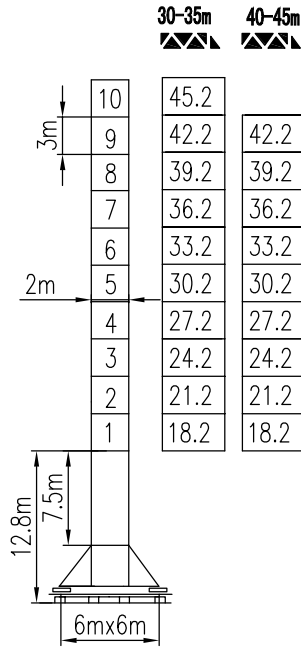
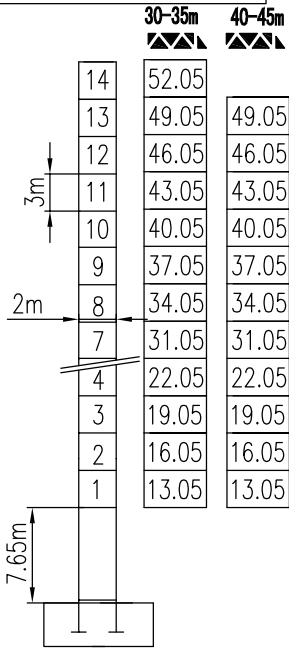
(EL15/22)





塔身截面 Mast 2mx2m

30-45m



F2↓ ↑F3

F2 • 115t ■ 217t

F3 • 70t ■ 180t

6t

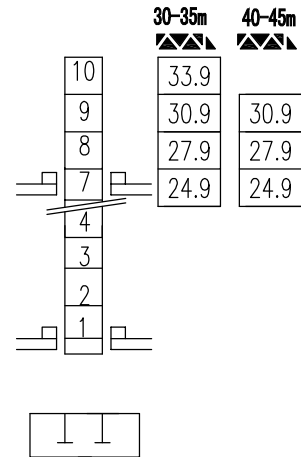
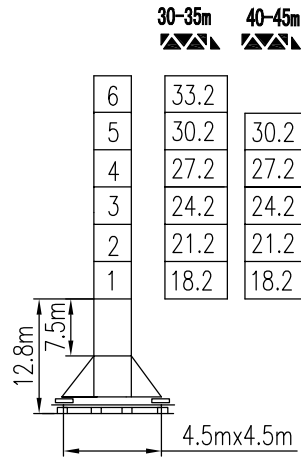
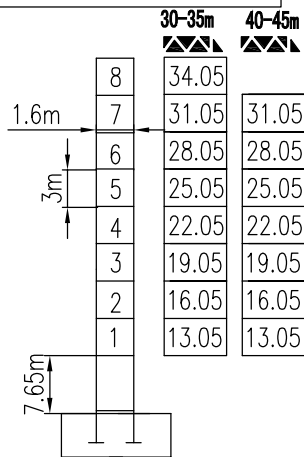
F1↓

F1 • 65t ■ 89t

56t

塔身截面 Mast 1.6mx1.6m

30-50m



F2↓ ↑F3

F2 • 110t ■ 135t

F3 • 82t ■ 105t

43t

F1↓

F1 • 60t ■ 68t

45t

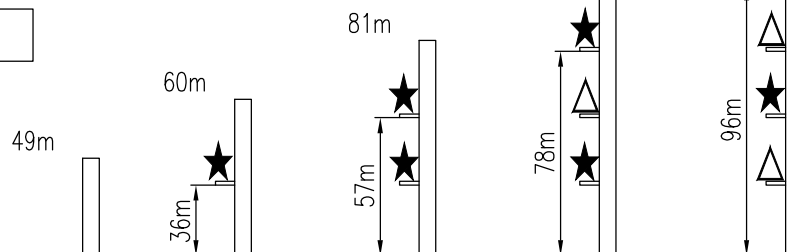
固定式附着高度 Anchoring height of stationary crane

★ 紧固附着框 Anchorages tightened

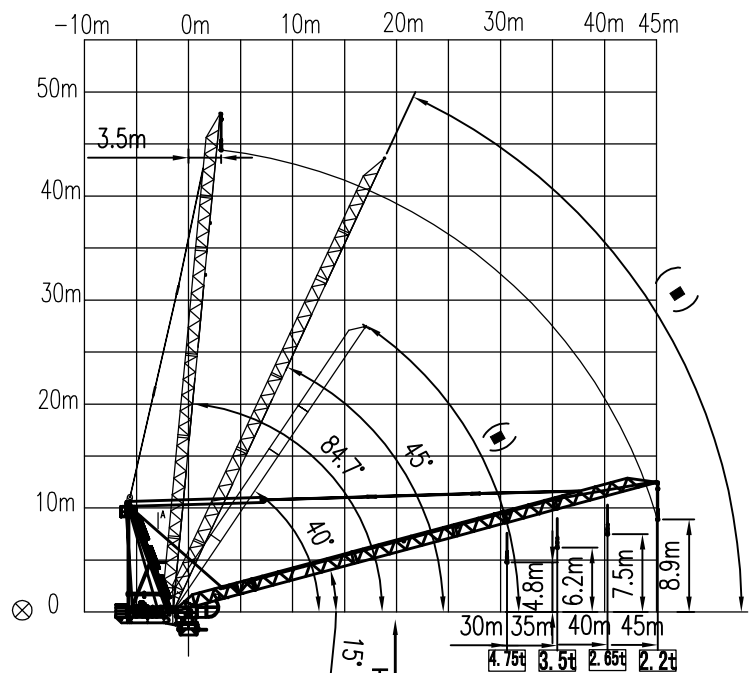
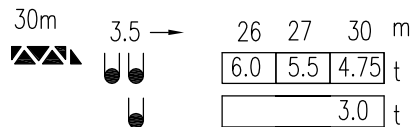
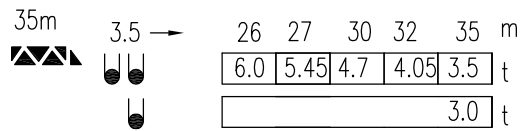
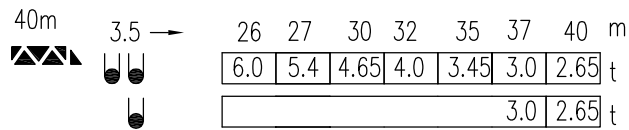
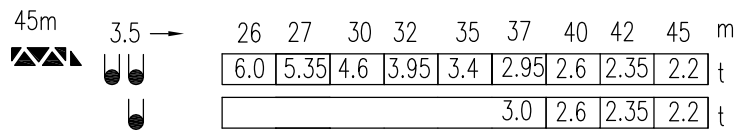
△ 放松附着框 Anchorages released

如需达到更高的高度, 请与我们联系。For greater heights, consult us.

塔身截面 Mast 2mx2m

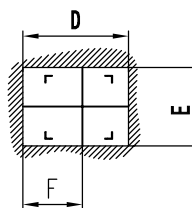
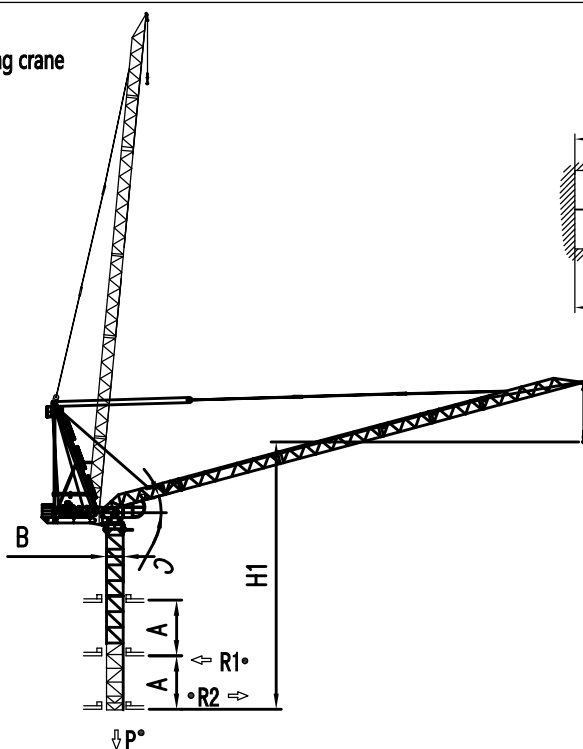


载荷特性 Load diagrams



(■) Weathervaning position 风向标位置
 (⊗) Jib hinge shaft 臂根铰点

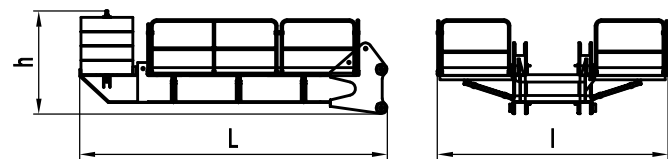
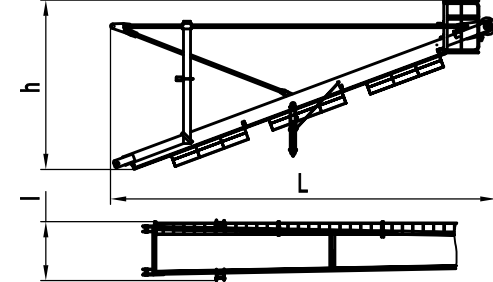
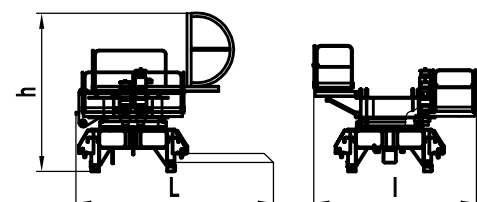
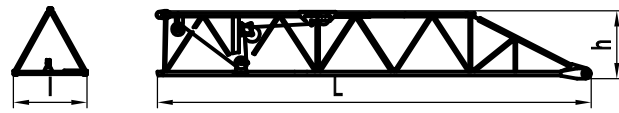
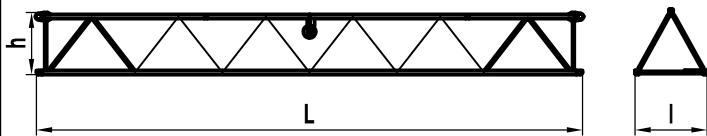
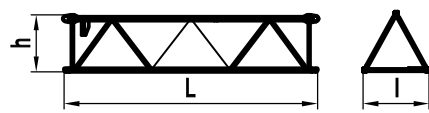
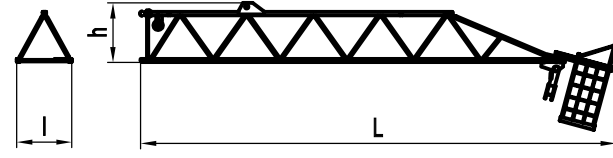
内爬塔机 Climbing crane

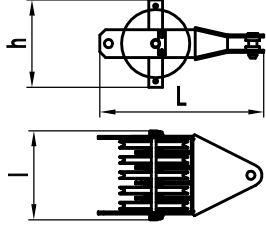
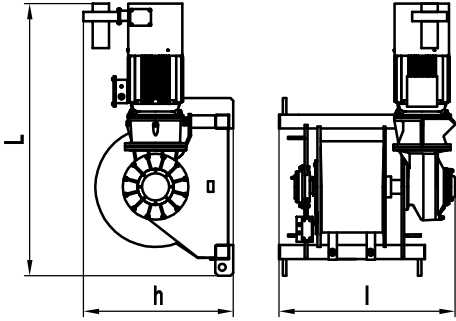
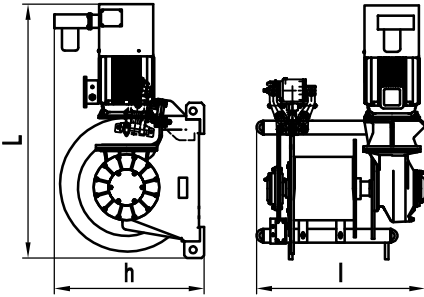
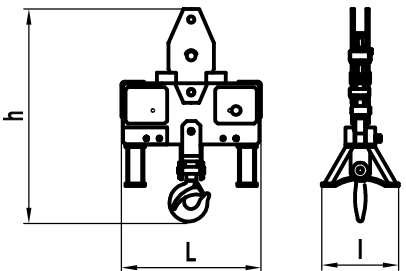
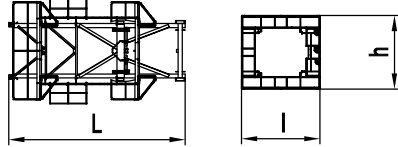


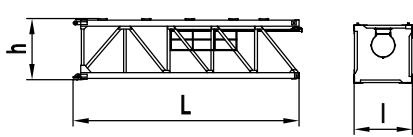
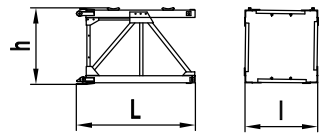
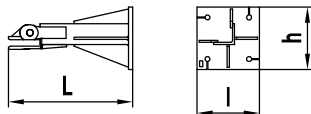
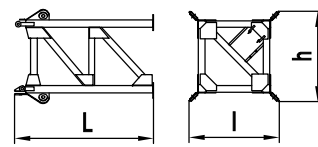
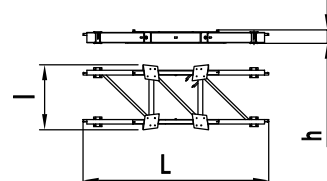
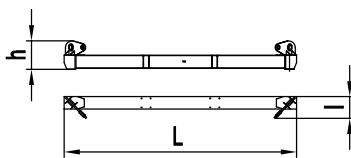
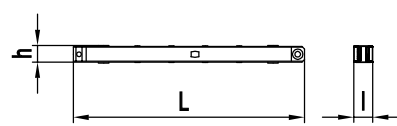
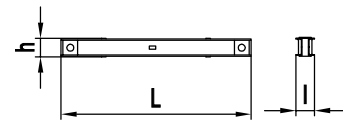
A	16m-19m
B	2m
C	15°-84.7°
D	2.58m
E	2.17m
F	1.495m
H1	42.9m
R1°	26t-30t
R2°	13.1t-17t
P°	82t







● 工作状态无系数

外形尺寸重量表




塔机回转部分		L(m)	l(m)	h(m)	Kg	
平衡臂		5.92	4.44	1.98	4155	
塔头		4.89	1.70	11.12	3724	
回转总成		□1.6m	4.56	3.96	3.64	5232
		□2m	4.56	3.96	3.64	5232
起重臂节		8.36	1.42	1.40	838	
起重臂节		10.12	1.33	1.25	685	
起重臂节		5.12	1.33	1.25	369	
起重臂节		11.45	1.33	2.88	1152	

塔身部分		L(m)	l(m)	h(m)	Kg
变幅滑轮组		1.82	0.65	0.63	253
起升机构		1.97	1.27	1.09	1800
变幅机构		1.84	1.27	1.09	2200
吊钩滑轮组		1.08	0.59	1.64	481
顶升装置		L(m)	l(m)	h(m)	Kg
顶升套架	 <p data-bbox="1021 1702 1093 1780"> $\square 1.6m$ $\square 2m$ </p>	6.79 7.26	3.44 4.3	3.44 4.05	3495 4863

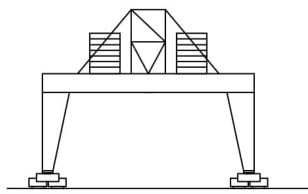
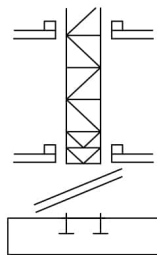
塔身部分		L(m)	l(m)	h(m)	Kg	
基础节		∅1.6m	7.76	1.70	1.76	2625
		∅2m	7.76	2.0	2.1	3790
标准节		∅1.6m	3.28	1.70	1.76	1188
		∅2m	3.28	2.0	2.1	1577
底部						
固定支脚		∅1.6m	1.195	0.49	0.49	181.5
		∅2m	1.2	0.6	0.6	295
底架塔节		∅1.6m	3.69	2.00	2.00	2240
		∅2m	3.80	2.50	2.50	3780
底架纵梁		∅1.6m	6.32	2.08	0.54	1200
		∅2m	7.14	2.484	0.54	2140
底架横梁		∅1.6m	4.88	0.467	0.705	1110
		∅2m	6.38	0.58	0.808	1500
底架撑杆		∅1.6m	3.86	0.27	0.28	350
		∅2m	4.45	0.34	0.37	620
底架水平杆		∅1.6m	1.66	0.17	0.12	65
		∅2m	2.44	0.22	0.24	205

机构特性 Mechanisms specification													 m	Kw	
起升 Hoisting		30LVF	m/min	0-5.28	0-22	0-44	0-66	0-88	0-2.64	0-11	0-22	0-33	0-44	517	30
			t	3.0	3.0	3.0	1.5	0.75	6.0	6.0	6.0	3.0	1.5		
变幅 Trolleying		30DVF	min	0-3										30	
回转 Slewing		5.5SVF	r/min	0-0.8										5.5x2	
		95SVT		95Nm x 2											
行走 Travelling		4TRVF	m/min	0-12										4x4	
 电源		Power Supply		380V 50Hz / 440V 60Hz											
KVA 供电容量		Necessary Electric Power		200KVA											

平衡臂配重
Counter-jib ballast

		 (t)
45m	7.0m	15
40m	7.0m	12
35m	7.0m	10
30m	7.0m	10

可变换的其它安装方式
Mounting possibilities



同我们协商
Consult us

F 反力
Reactions

• 工作状态 In service
▪ 非工作状态 Out of service

⊕ 自重
Self-load

不带载荷及配重, 最大臂长及标准高度时的自重.
Without load and counter-weight with longest jib and standard height



LEYONG TR. EST.
Machinery & Equipment

Tel No: +971-6-5323061