

塔机配重表 Counter-weight

80m	24m	73,0t
70m	24m	60,0t
60m	24m	54,2t

机构性能 Mechanisms

机构特性 Mechanisms specification																																		kW
起升 Hoisting		132LVF	m/min	0-2,2	0-11	0-22	0-44	0-66	0-1,1	0-5,5	0-11	0-22	0-33	895m	132	变幅 Trolleying		18,5TVF	m/min	0 - 30										18,5				
			t	25,0	25,0	25,0	12,5	6,25	50,0	50,0	50,0	25,0	12,5																					
回转 Slewing		155SVT	r/min	0 - 0,45										155Nm x 4																				
行走 Travelling		7,5TRVF	m/min	0 - 12,5										7,5 x 8																				
电源 Power Supply				380V 50Hz / 440V 60Hz																														
KVA 供电容量 Necessary Electric Power				300kVA																														

※在这种情况下要同制造商协商 Consult us

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SHENYANG BAOQUAN BUSINESS CO., LTD

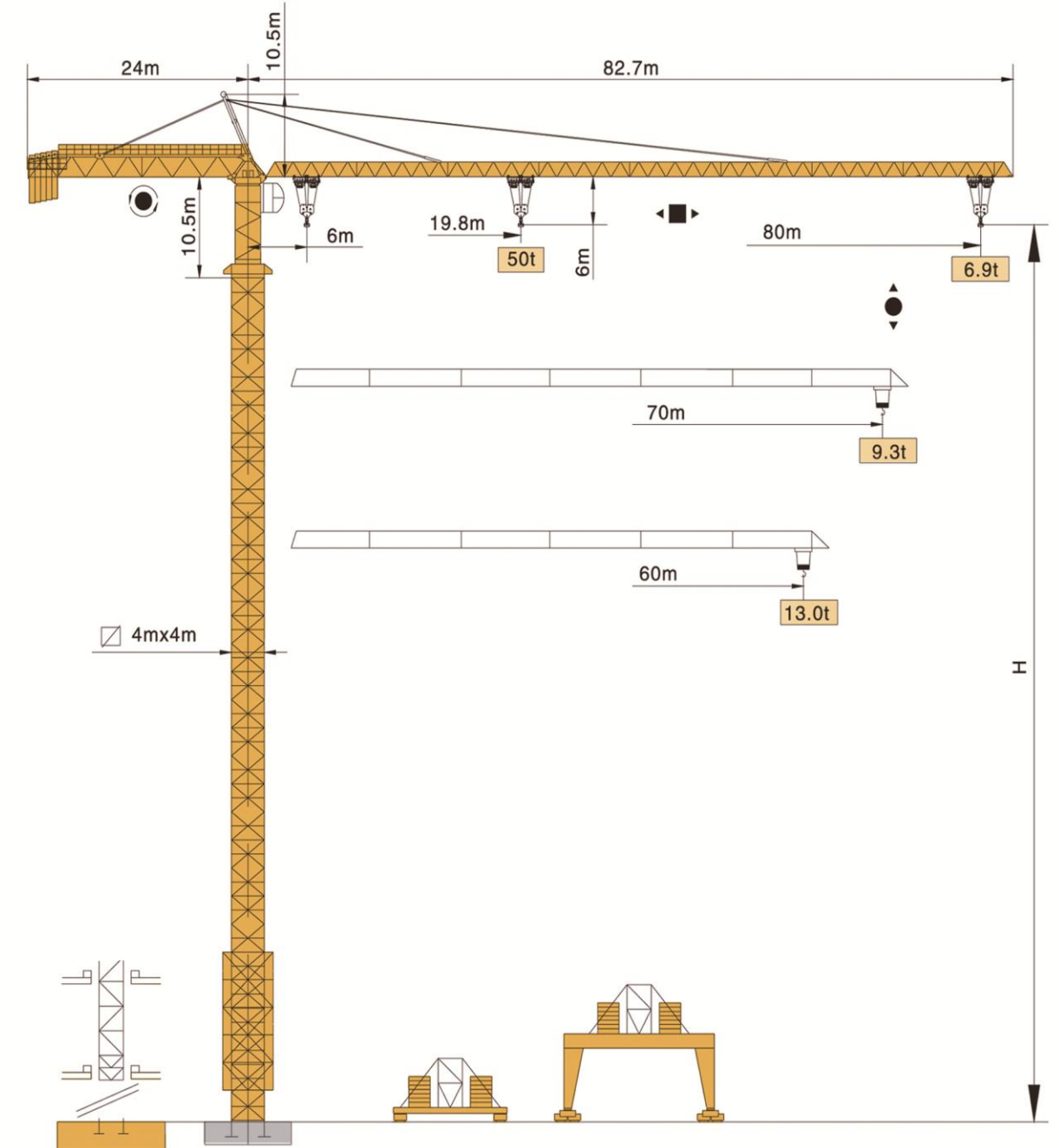
ADD: ROOM NO.509-511, NO.264 DONGBEI DAMALU ROAD, DADONG DISTRICT, SHENYANG CHINA

Tel: 0086-24-26210512

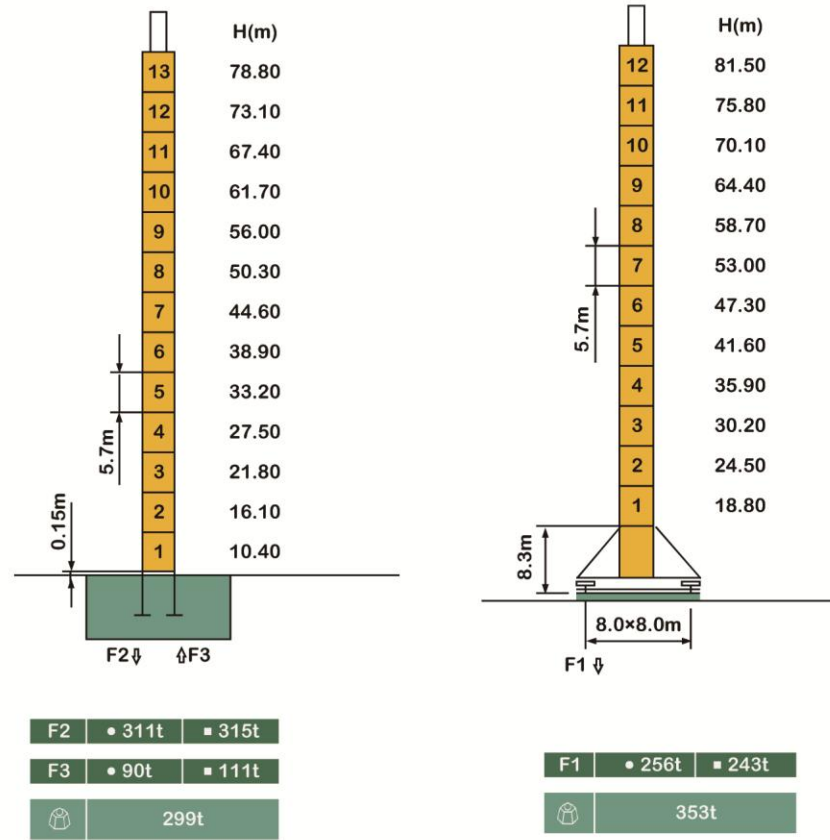
Fax: 0086-415-3165597

E-mail: bqswgs@163.com

Url: <http://www.bq-sy.com>

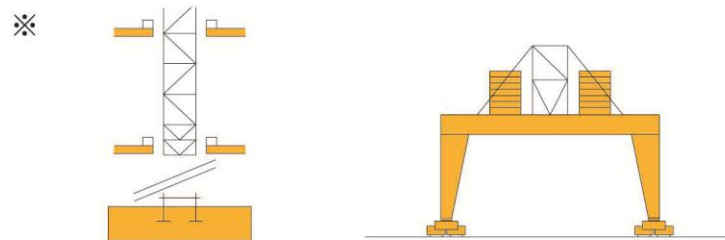


塔身截面 Mast



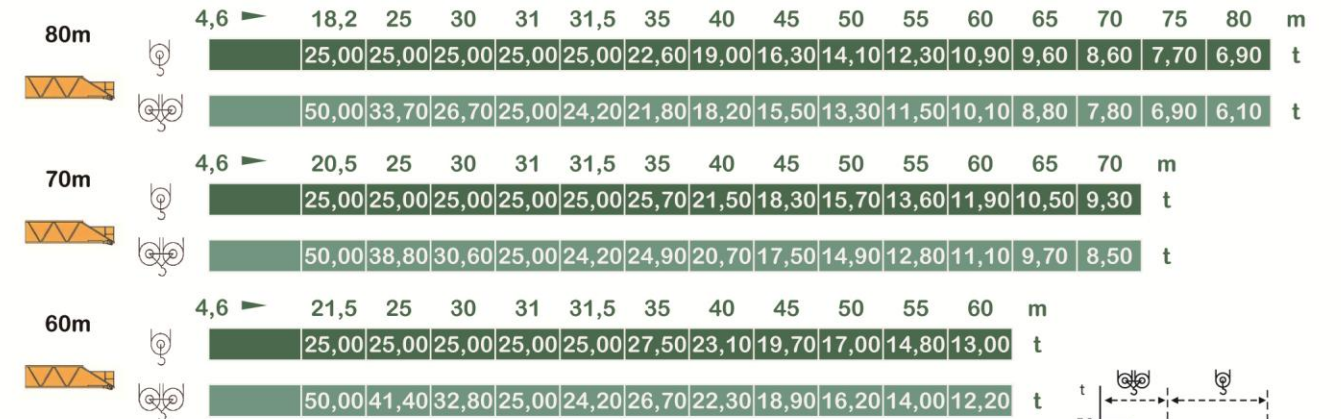
F 反力 Reactions	工作状态 In service	非工作状态 Out of service	自重 Self-load	不带载荷及配重, 最大臂长及标准高度时的自重。 Without load and counter-weight with longest jib and standard height

可变换的其它安装方式 Mounting Possibilities



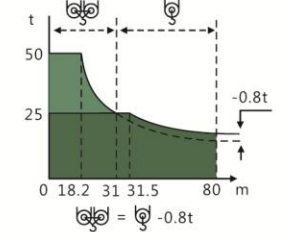
※ 请与制造商联系
※ Consult us

载荷特性 Load Diagrams



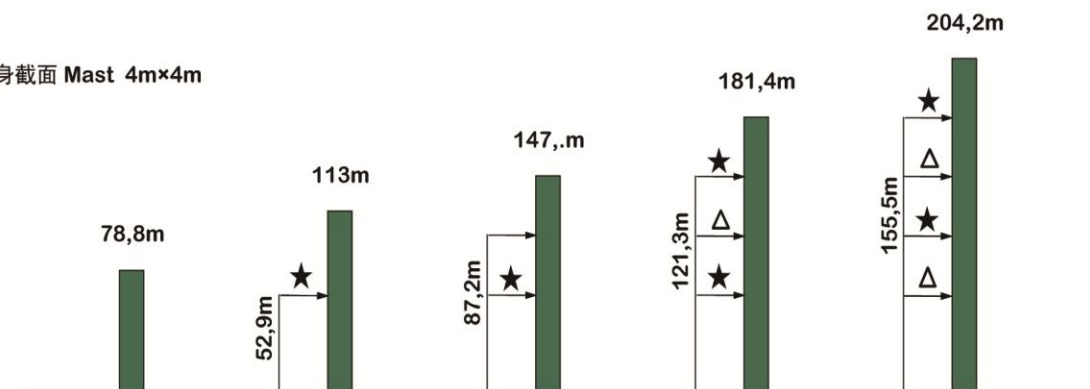
如需其它臂长组合, 请向我们咨询
If need other combination jib, Consult us.

标准小车可使用2/4倍率绳 (使用四倍率绳时应从二倍率载荷减去0.8t)
Standard trolley 2/4 fall (when using 4:1 fall subtract 0.8t from the loads)



附着 Anchorages

塔身截面 Mast 4m×4m



当臂架组合小于等于70m时, 固定式独立高度为90,2m, 行走式为104m;
如整体附着后达到300m高度, 请向我们咨询!
When the combination jib is 70m or less, the free standing height of stationary crane is 90,2m; travelling crane is 104m;
If the height reached 300m when holistic inserted, please consult us!

★ 坚固附着框 Strong anchorage force
△ 放松附着框 Weak anchorage force