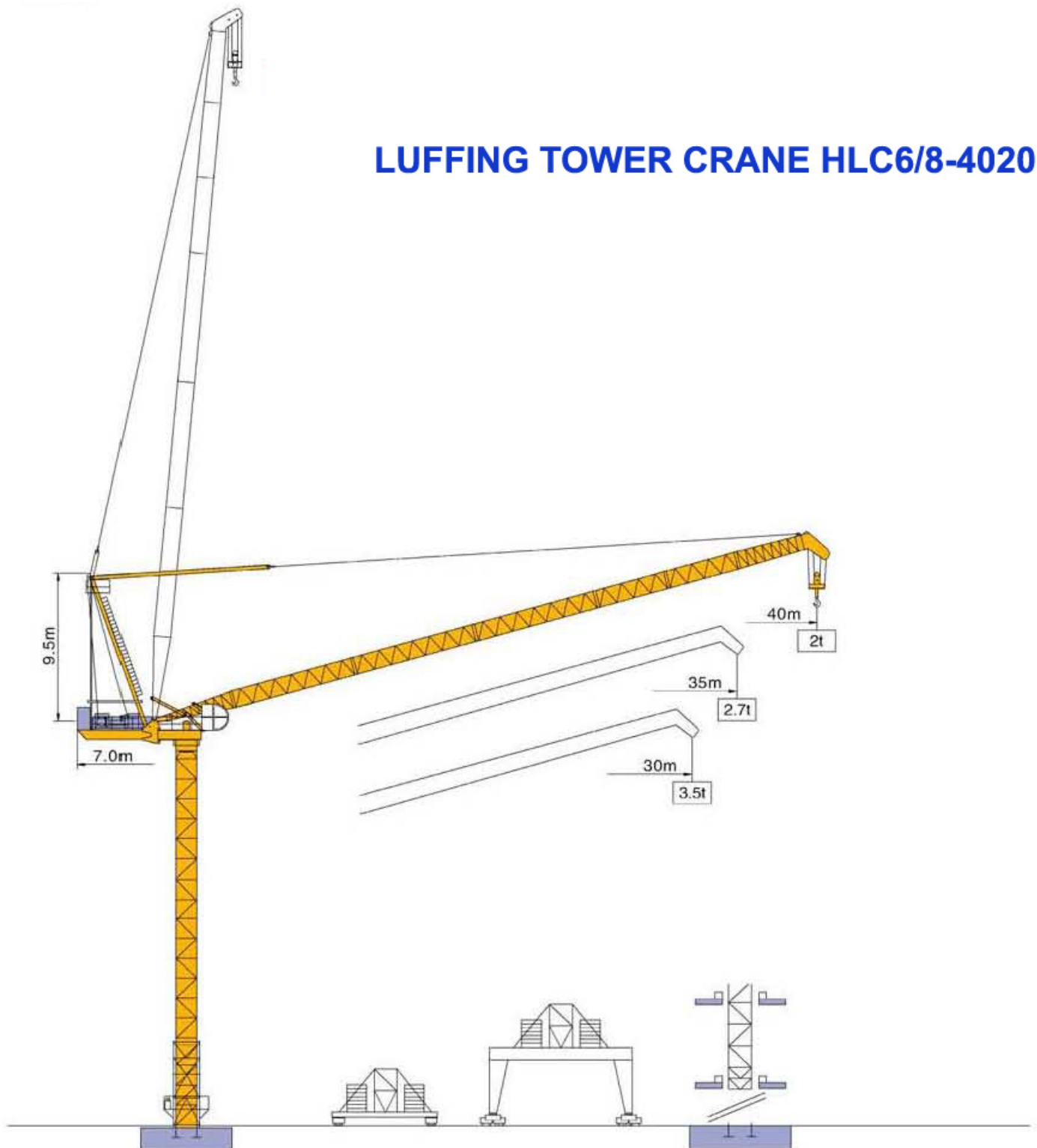




LUFFING TOWER CRANE HLC6/8-4020



Certified by ISO9001

HQC BUILDING EQUIPMENTS CORPORATION

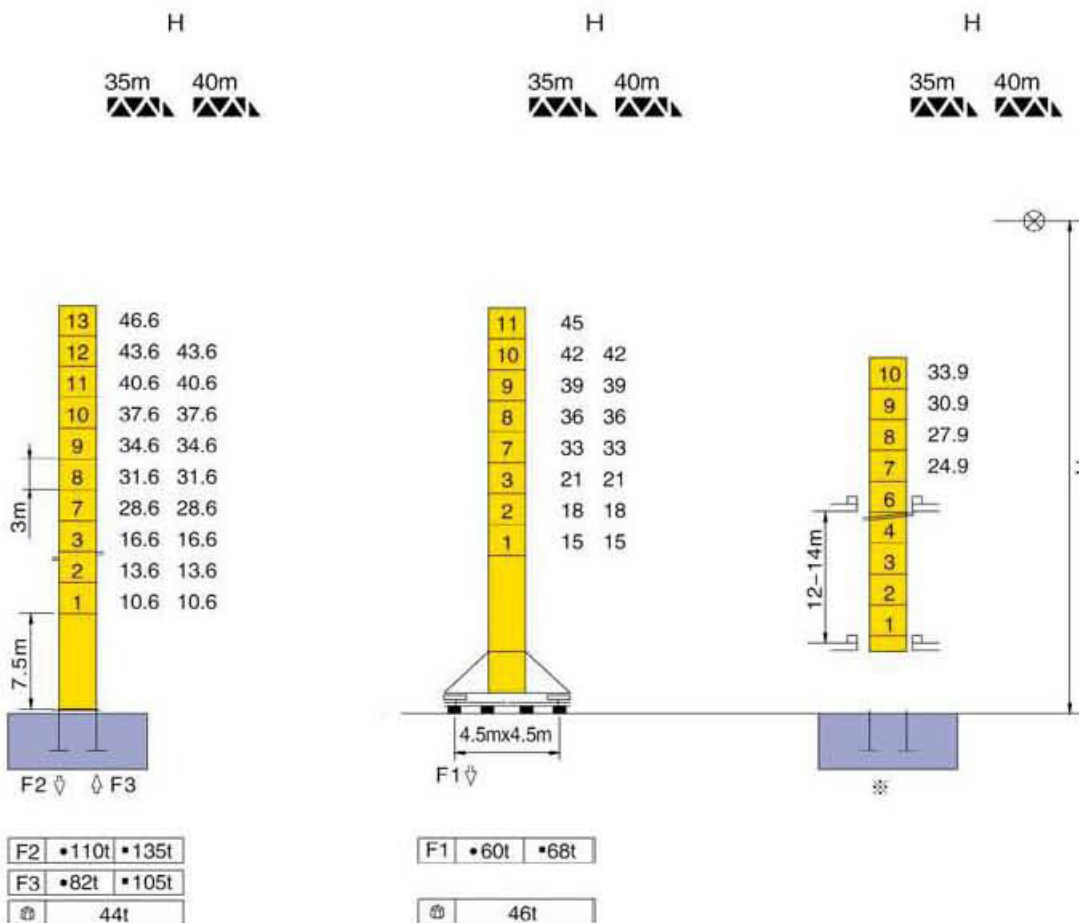
Add: Rm. 911 & 913, DMG Center building, No. 52 Domingo M. Guevara st., Mandaluyong city, Metro Manila, Philippines 1550.

Tel: 0063-2-6500383 Fax: 0063-2-6500377

Mobile: 0063-(0)927 4821 276; (0)9334419996

Email: hqcphil@gmail.com; joyluyong@gmail.com

塔身截面 Mast: 1.6m x 1.6m



※采用这种方式请与制造商联系 Consult us

F 反力 Reactions

- 工作状态 In service
- 非工作状态 Out of service

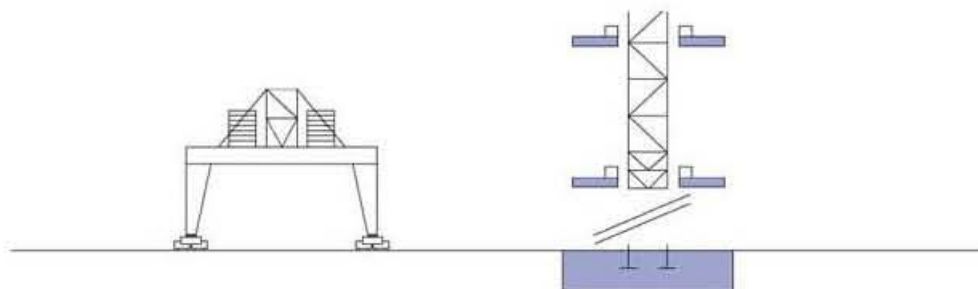


自重

不带载荷及配重, Without load and ballast with
最大臂长及标准 longest jib and self-weight in
高度时的自重。 maximum standing height.

可变换的其他安装方式 Mounting possibilities

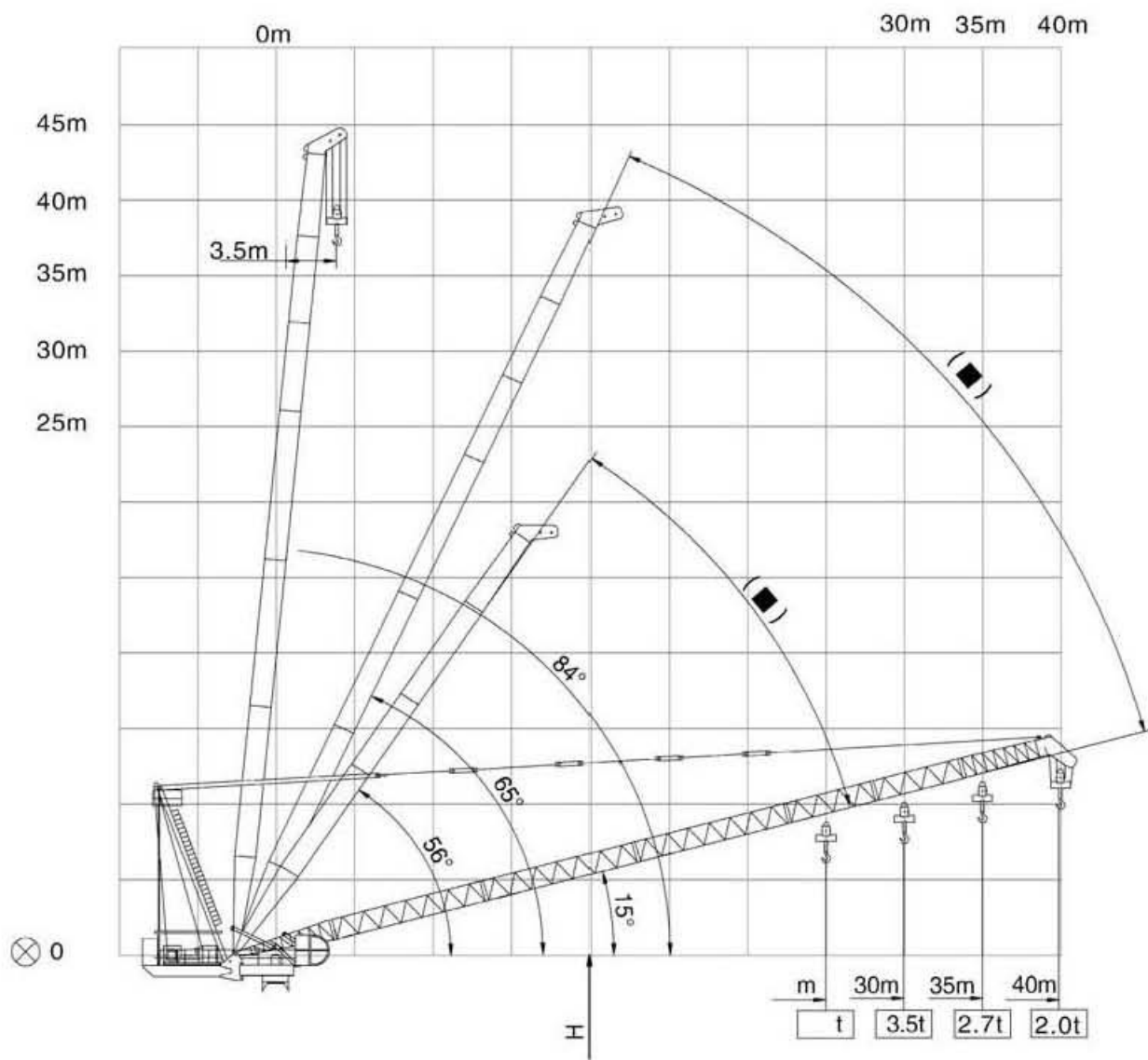
※



※请与制造商联系

※ Consult us

载荷特性 Load diagrams



(■) Weather vaning position 风向标位置

⊗ Jib hinge shaft 臂根铰点

HLC6-4020

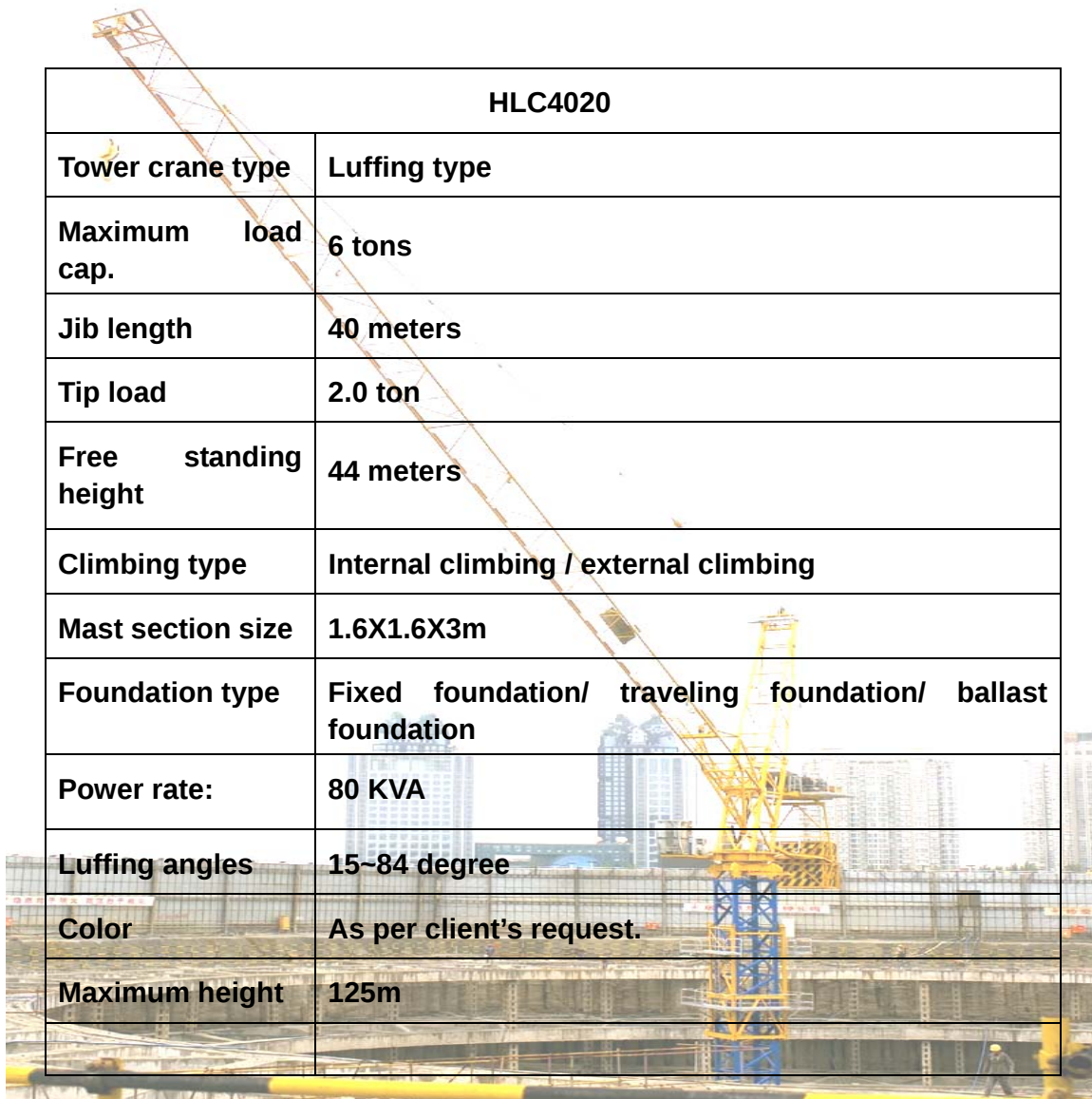
机构特性 Mechanisms specification										kW	
起升 Hoisting		30LFT20	m/min	0-38	0-76	0-114	0-19	0-38	0-76	22	450
			t	3	1.5	1	6	3	1.5		
拉臂 Luffing		30DFT20	min	(15° ~84°) 2.8						22	
回转 Slewing		95RCV6	r/min	0-0.8						95Nm	
 电源: Mains supply				380v 50Hz/440v 60Hz							
 供电容量: Necessary electric power				80KVA							

HLC8-4020

机构特性 Mechanisms specification										kW	
起升 Hoisting		30LFT20	m/min	0-34	0-68	0-102	0-17	0-34	0-51	30	450
			t	4	2	1	8	4	2		
拉臂 Luffing		30DFT20	min	(15° ~84°) 2.8						30	
回转 Slewing		95RCV6	r/min	0-0.8						95Nm × 2	
 电源: Mains supply				380v 50Hz/440v 60Hz							
 供电容量: Necessary electric power				100KVA							

※ 采用这种方式请与制造商联系 Consult us

各种参数以修改为准 subject to modification



HLC4020	
Tower crane type	Luffing type
Maximum load cap.	6 tons
Jib length	40 meters
Tip load	2.0 ton
Free standing height	44 meters
Climbing type	Internal climbing / external climbing
Mast section size	1.6X1.6X3m
Foundation type	Fixed foundation/ traveling foundation/ ballast foundation
Power rate:	80 KVA
Luffing angles	15~84 degree
Color	As per client's request.
Maximum height	125m