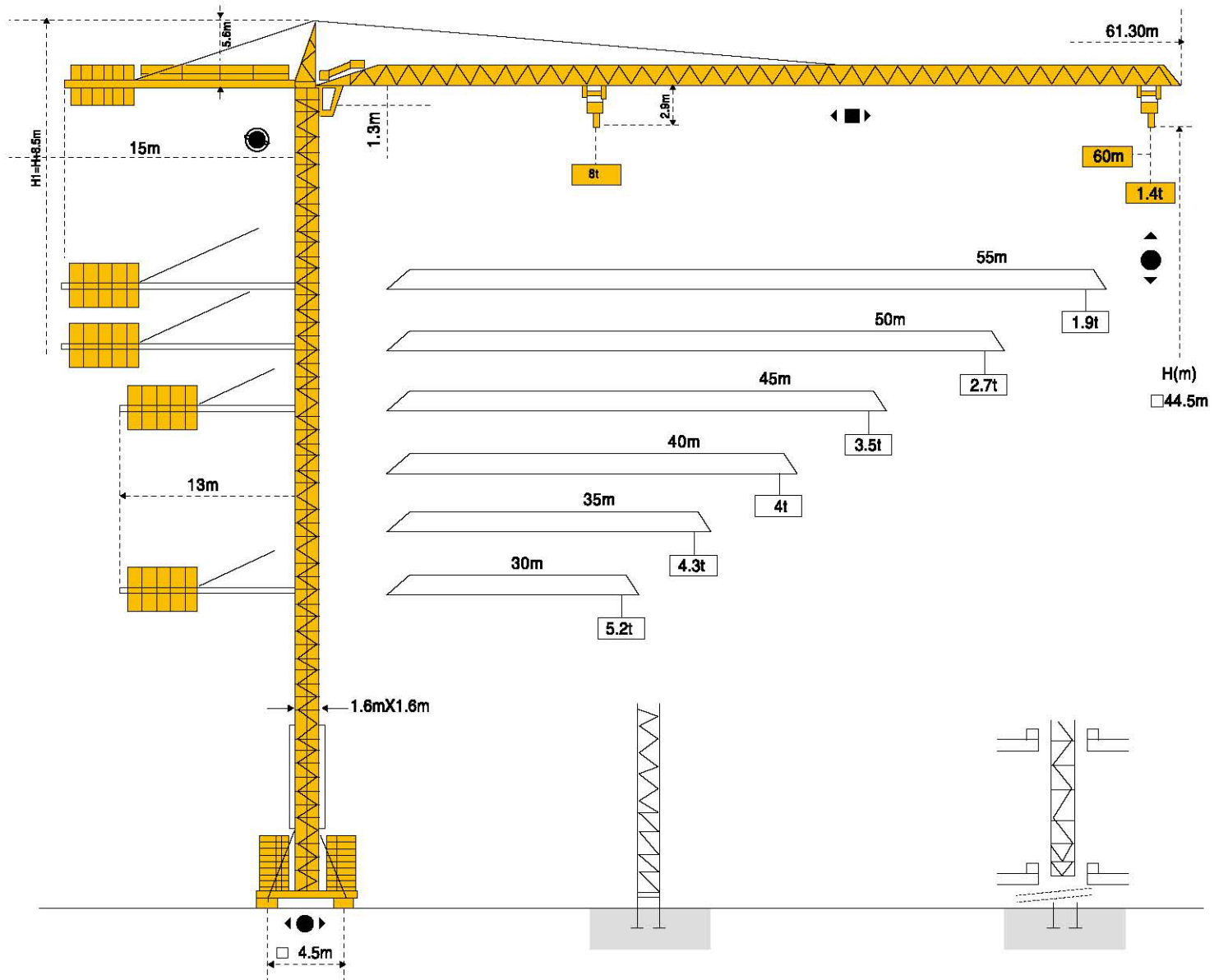


● TC6014

MAST SECTION: L46A1



TC6014

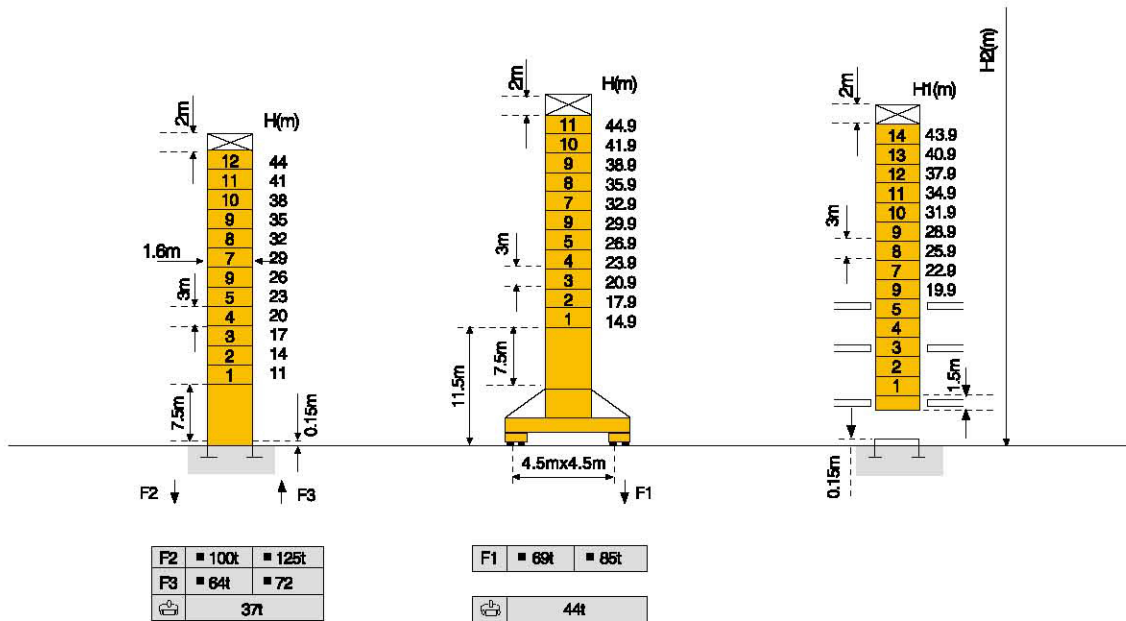
节-Masts



1.6m

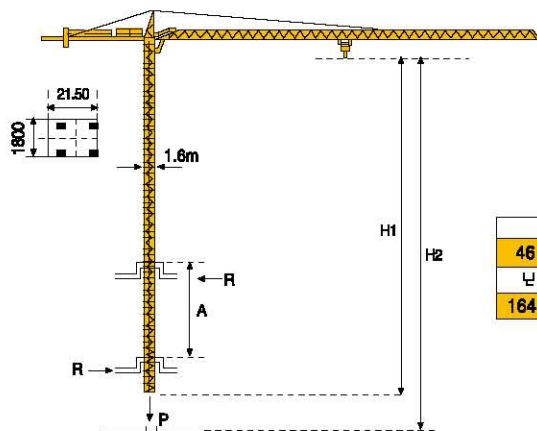
起重臂-Jib

30m → 60m

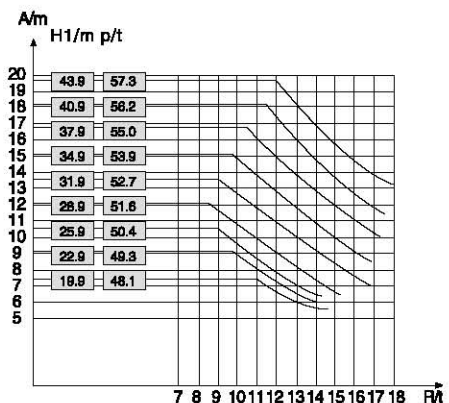


F=反力-Reactions

楼板上顶升-Climbing crane



H2	
46 RCB 20	ψ
164M	82M

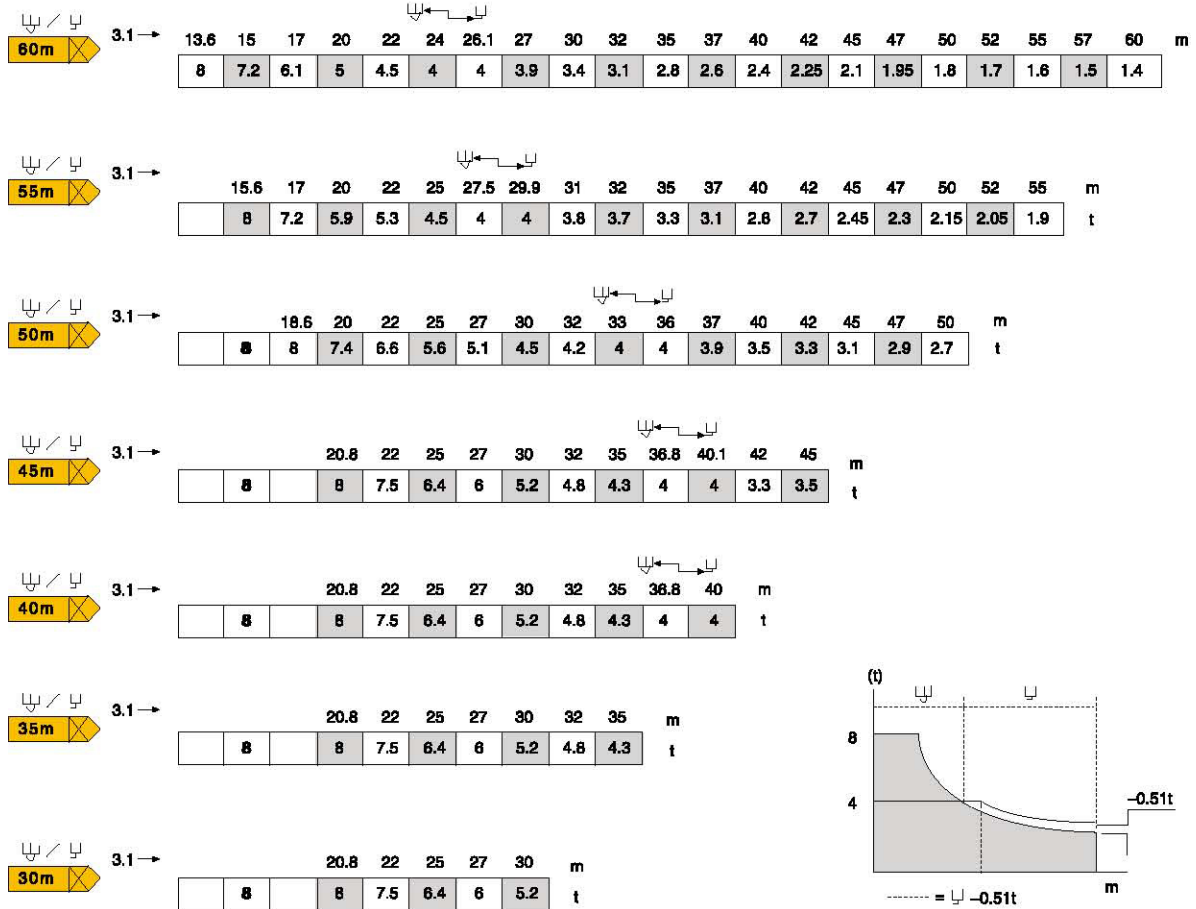


A 各种附着点之间距离
H1 塔机高度
P 工作状态下滑机重量
R 水平反力

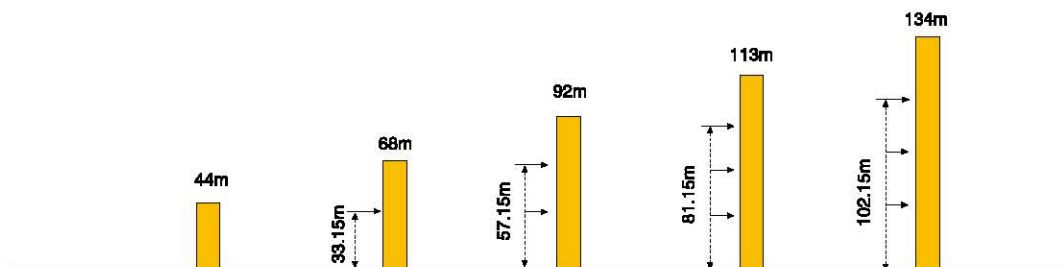
A Distance between collars
H1 Crane height
P Crane weight(in service)
R Horizontal reaction

起重臂 Jib

负荷曲线 - Load diagrams



附着 - Anchorages



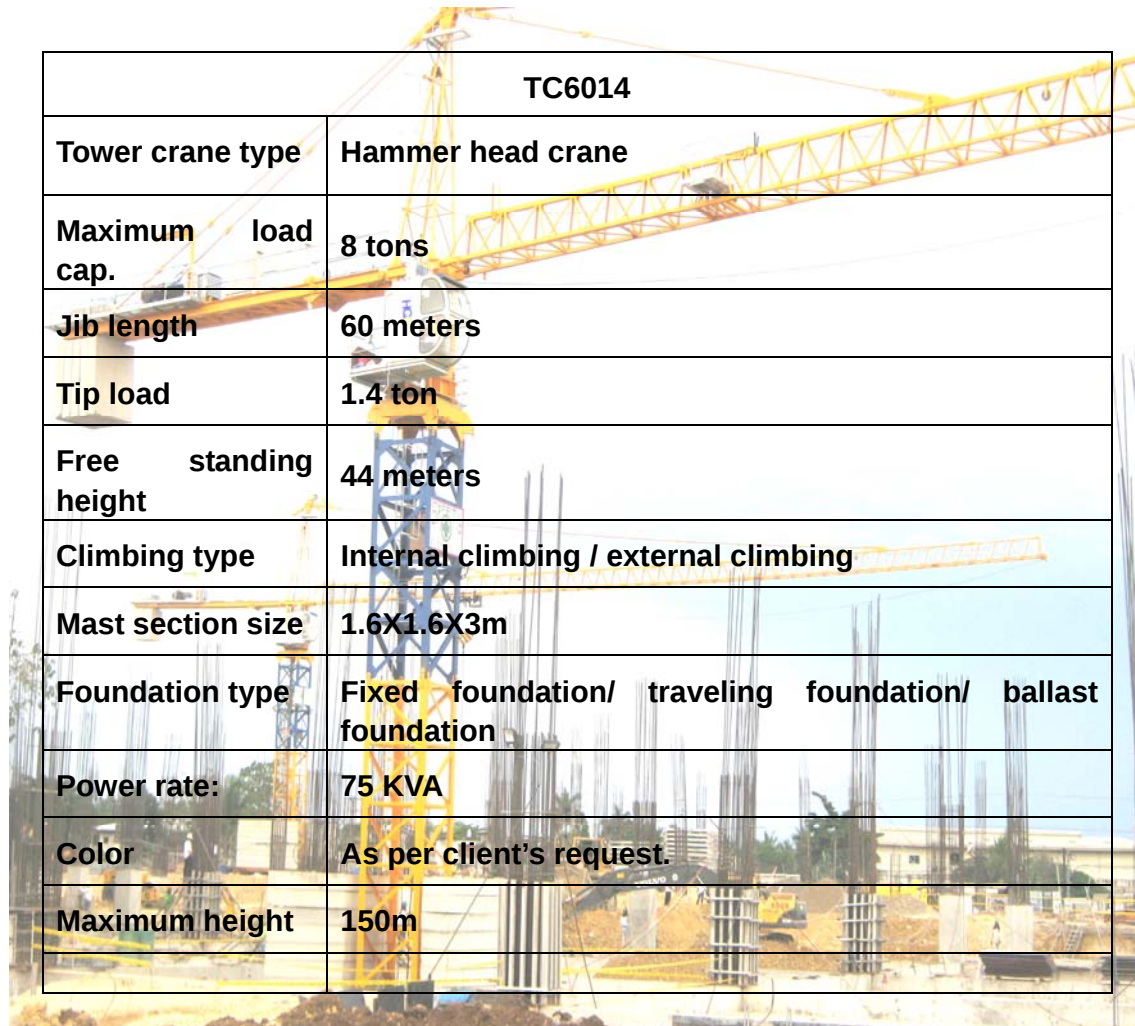
· 工作状态
· 非工作状态
· 空载, 无配重
其重量和高度均为最大值

· In service
· Out of service
· With out load and
tallest with longest jib
and maximum height

机构 – Mechanisms

			m/min	t	m/min	t		ch-PS hp	kw
起升 Hoisting	 8t	45 RCS	0-39.5	4	0-19.7	8	329m	45	33
		20	0-7.9	2	0-39.5	4			
变幅 Trolleying		5D3 V4			15-58			5	3.7
回转 Slewing		RCV 145			0-0.8 tr/min rpm			2X6	2X4.4
行走 Travelling	SB 16A  R≥10m	RT 324			12.5-25			2X7	2X5.2
电网 – Mains supply			CEI 38 IEC 38		400V(+6%-10%)50Hz				
所需功率 – Necessary electric power					45RCS: 75KVA				
发电机组 – Generator set									

* 请问我方咨询 – Consult us



TC6014	
Tower crane type	Hammer head crane
Maximum load cap.	8 tons
Jib length	60 meters
Tip load	1.4 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:	75 KVA
Color	As per client's request.
Maximum height	150m