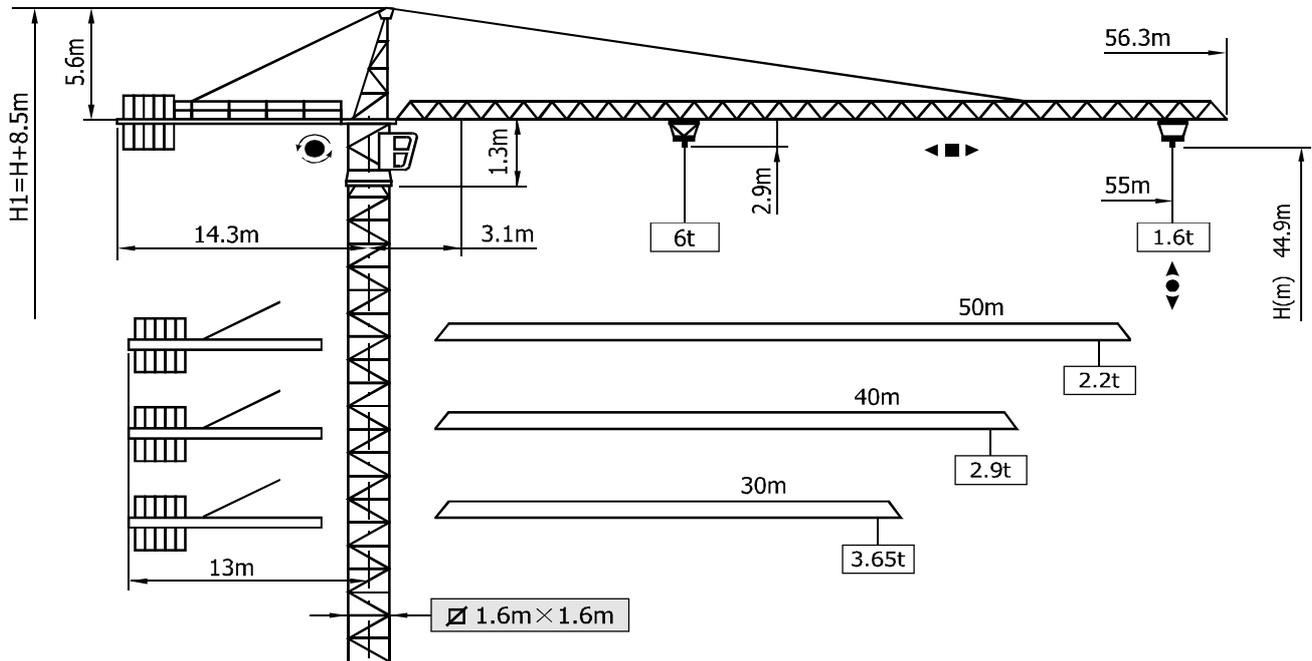


JT116



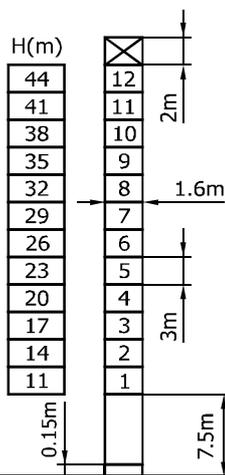
标准节/应力 Masts / Reactions

Masts



1.6m x 1.6m

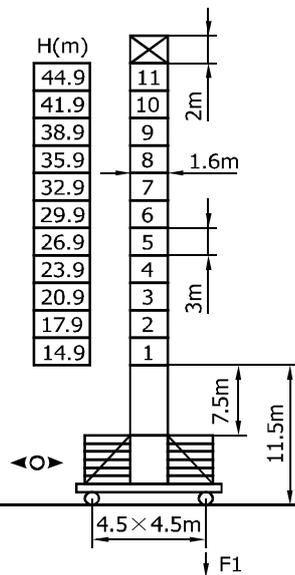
Jib 30m ⇒ 55m



F2 ↓ ↑ F3

固定式 Stationary

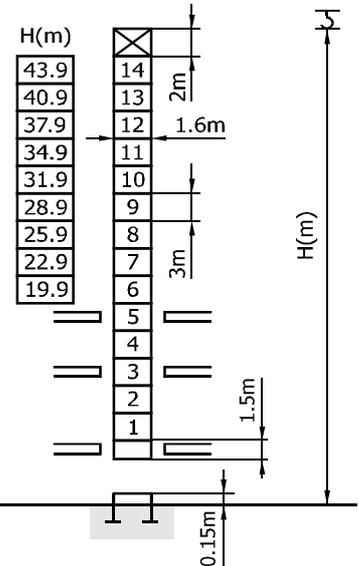
F2	● 88t	■ 121t
F3	● 59t	■ 95t
	36t	



F1

行走式 Travelling

F1	● 61t	■ 77t
	43t	

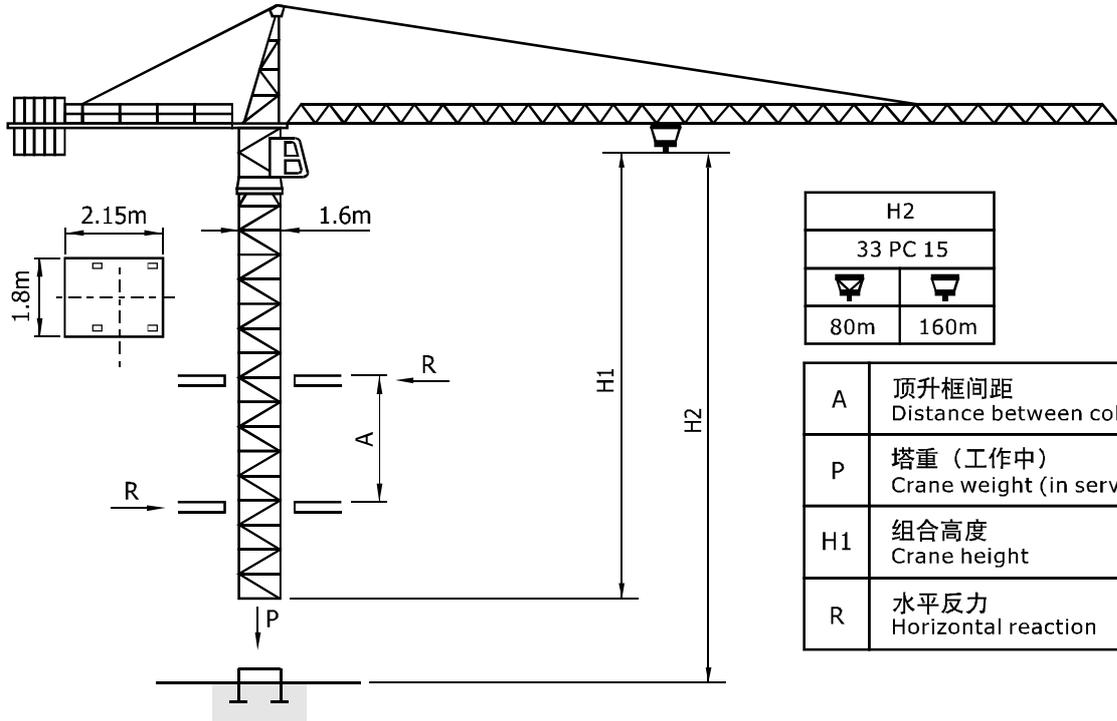


H(m)

内爬式 Climbing

● 工作状态 In service ■ 非工作状态 Out of service F 固定反力或轮压 Reactions 自重 Without load and ballast with longest jib and maximum height

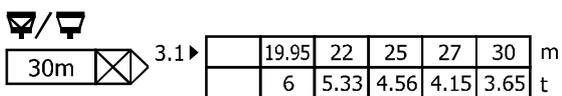
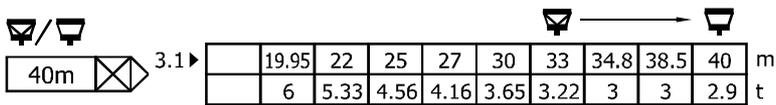
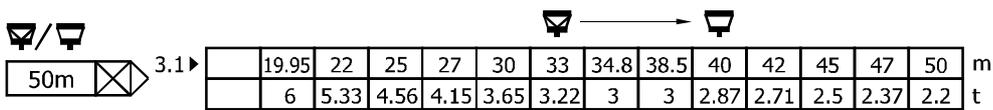
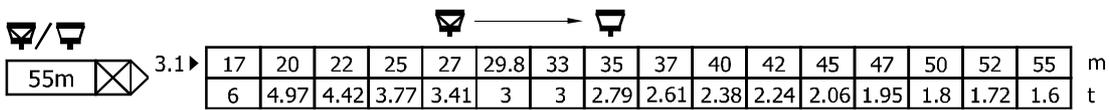
内爬式 Climbing Crane



H2	
33 PC 15	
80m	160m

A	顶升框间距 Distance between collars
P	塔重 (工作中) Crane weight (in service)
H1	组合高度 Crane height
R	水平反力 Horizontal reaction

负荷特性 Load Diagrams



/ 标准小车可使用2/4倍率绳。(使用四倍率绳时, 应从二倍率的载荷中减去0.1吨)。 Standard trolley 2/4 fall (when using subtract 0.1t from the loads)

机构特性 Mechanisms

	机构代号 Model	m/min	t	m/min	t	ch-Ps hp	kW	绕绳量 Rope length
起升 Hoisting	 33 PC 15					33	24	320m >320m*
		6.2	3	3.1	6			
		38	3	19	6			
		76	1.5	38	3			
变幅 Trolleying	 4 D3 V3	15 ⇒ 30 ⇒ 58 m/min				4	3	
回转 Slewing	 RCV 95	0 ⇒ 0.8 tr/min (rpm)				2×6	2×4.4	
行走 Travelling	RT 324  R ≥ 10m SB 16 A	12.5 ⇒ 25 m/min				2×7	2×5.2	
380V(+6% - 10%) 50Hz	33 PC : 50kVA				*			

* 请联系我们 Please consult us.