View thousands of Crane Specifications on FreeCraneSpecs.com

机构 - Mechanisms

			m/mim	t	m/mim	t		ch-PS hp	kW
起升 Hoisting	6t	25PC13	6.6	2.5	3.3	5	323m	25	18
			33	2.5	16.5	5			
			66	1.3	33	2.6			
变幅 Trolleying		4 D3 V3			15 30 58			4	3
回转 Slewing		RCV 60			0-0.8 tr/min rpm			8	6
行走 Travelling	ZF	TVD324			26			2X4	2X2.9
行走 Travelling	ZC-ZFC	RT224			25			2X4	2X2.9

电网 - Mains supply	400V(+6%-10%) 50Hz
所需功率 - Necessary electric power	25PC: 35kVA
发电机组 - Generator set	84/534-87/405

*请向我方咨询 - Consult us

我们保留改动权 / Subject to modification

波坦公司
POTAIN
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TOPKIT MC 80A

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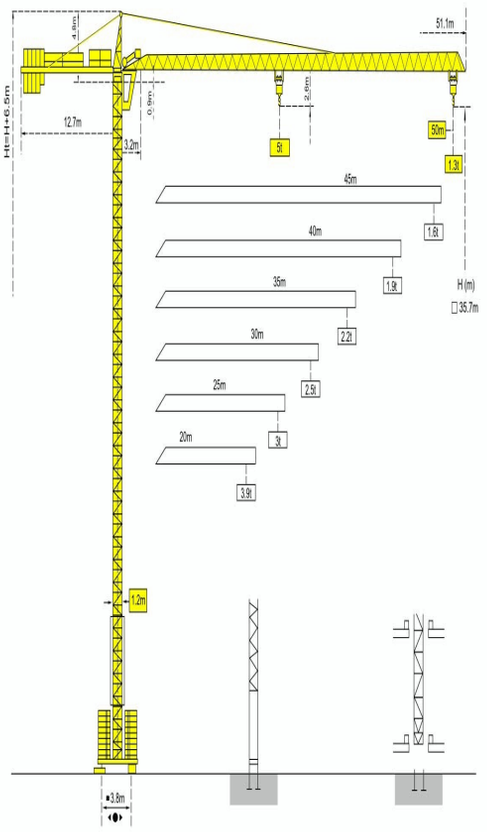

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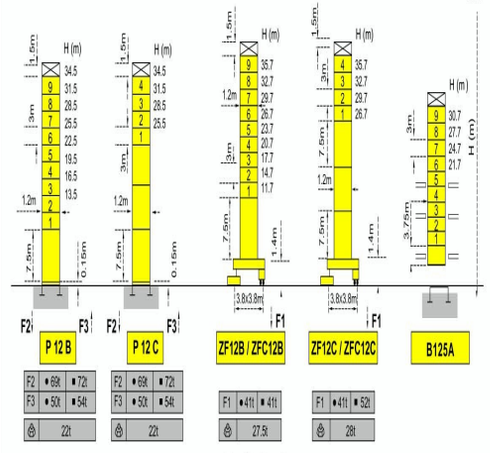
标准节 - Masts

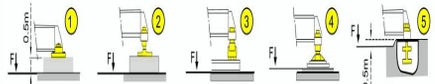
中 1.2m

起重臂 - Jib
30m⇒55m

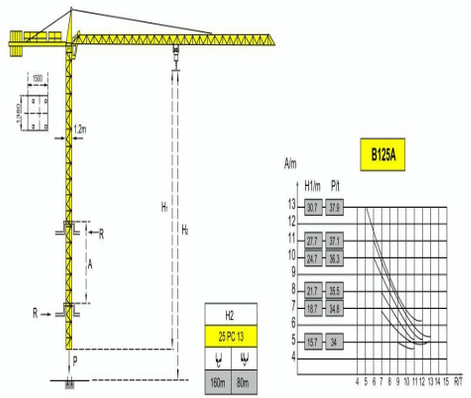


F= 反力 - Reactions

ZF



楼板上顶升 - Climbing crane

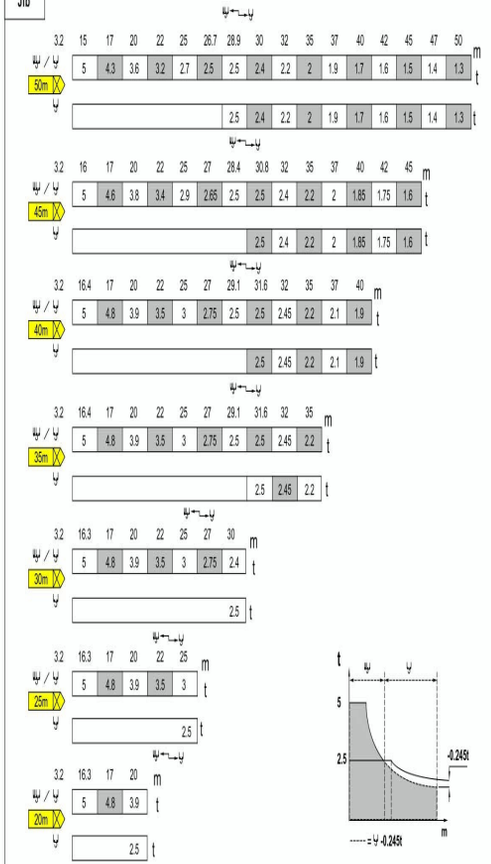


A 各附着框之间距离
H1 塔机高度
P 工作状态下塔机重量
R 水平反力

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

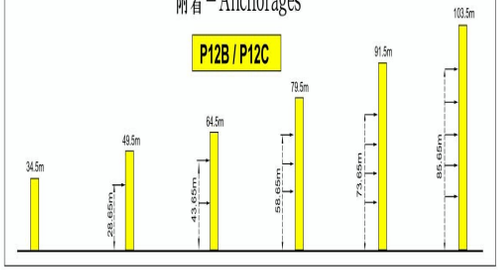
起重臂 Fleche Jib

负荷曲线 - Load diagrams



附着 - Anchorages

P12B / P12C



• 工作状态
▪ 非工作状态

• In service
▪ Out of service

Ⓐ 空载，无配重
起重臂和高度均为最大值

Ⓐ Without load and ballast with longest jib and maximum height.

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