

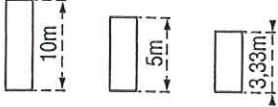
TOPKIT MD 185A H10

LLF 1

POTAIN 

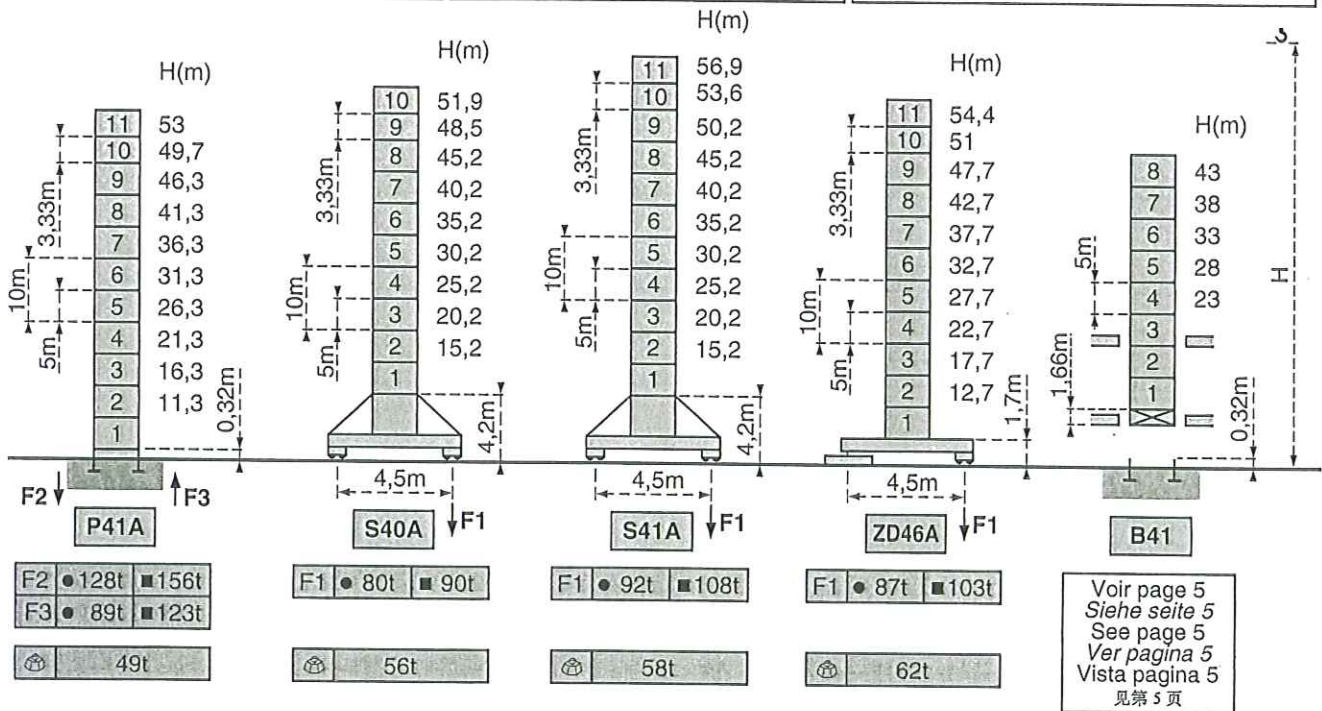


Mats - Maste - Masts
Mástil - Torre - 塔身

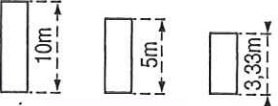


Ø 1,6m

Flèche - Ausleger - Jib
Flecha - Braccio - 起重臂
25m → 60m

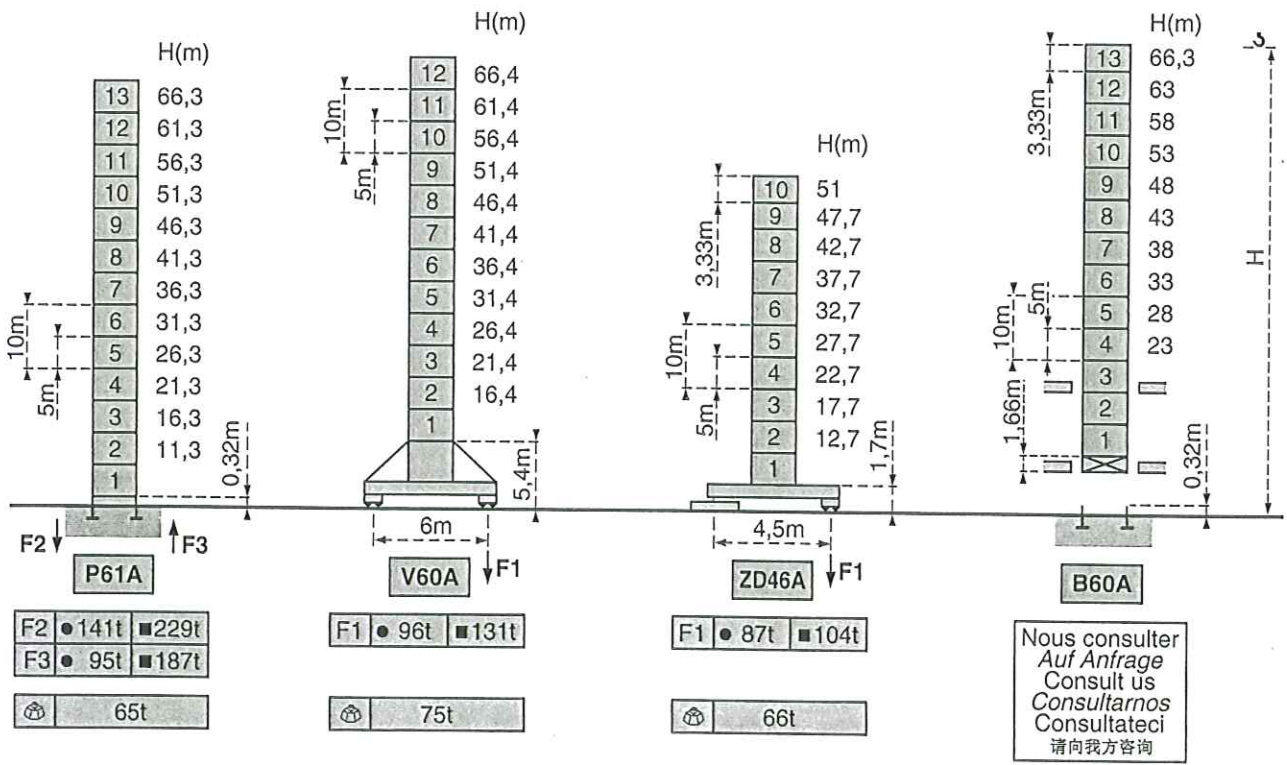


Mats - Maste - Masts
Mástil - Torre - 塔身



Ø 2 m

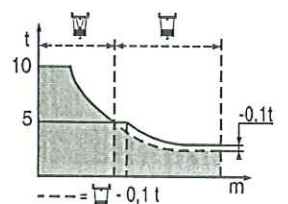
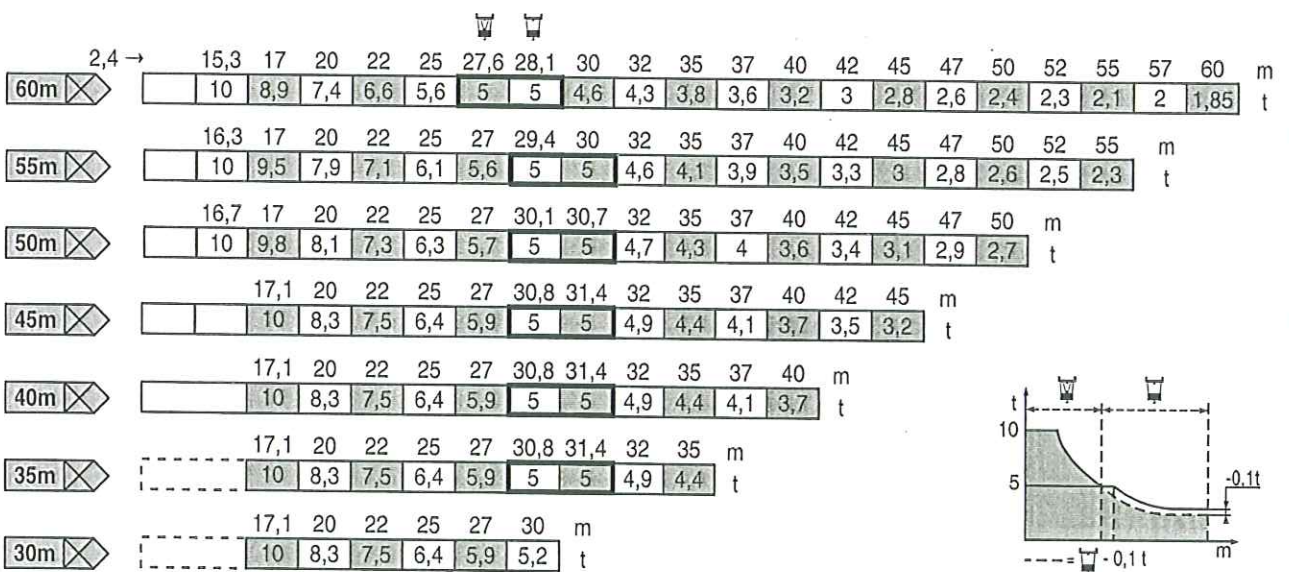
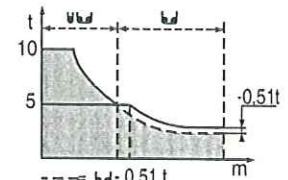
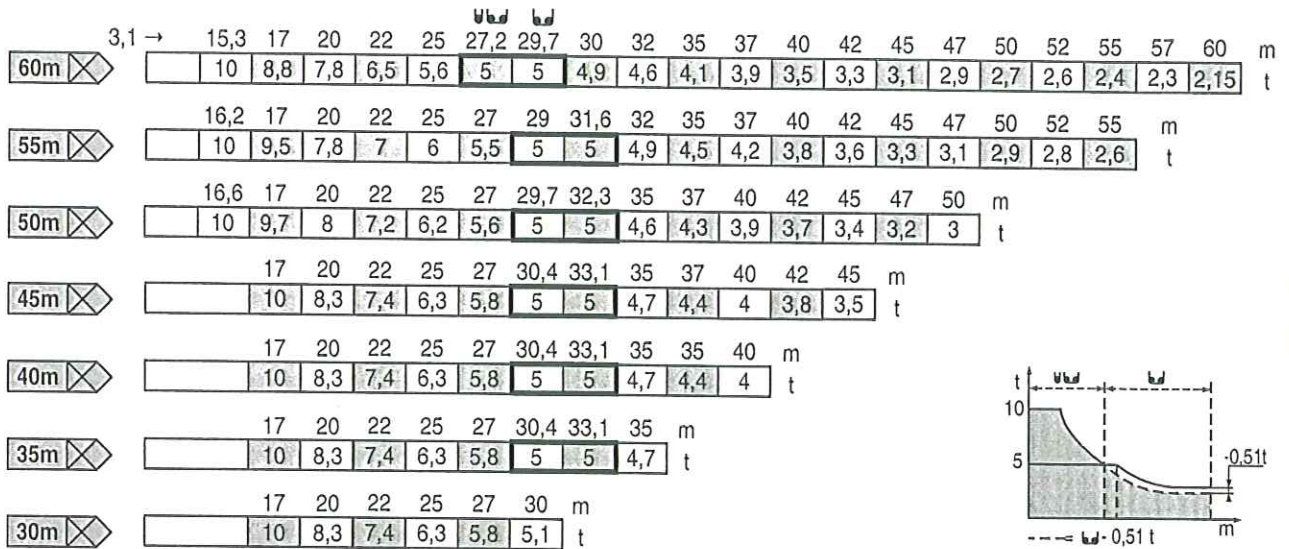
Flèche - Ausleger - Jib
Flecha - Braccio - 起重臂
25m → 60m



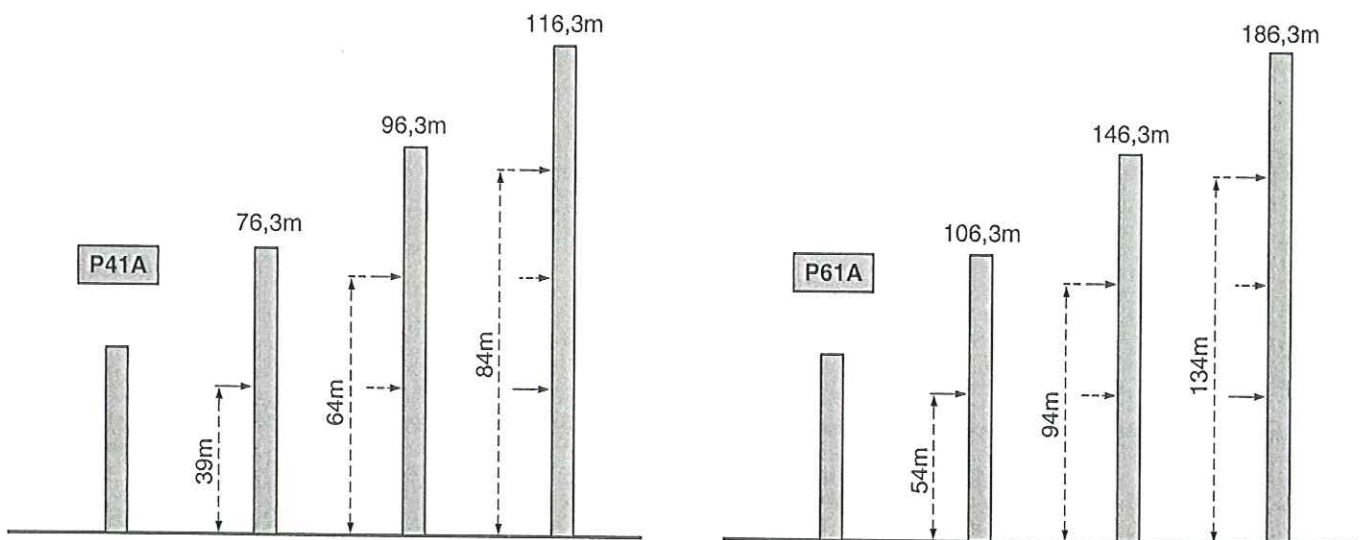
F = Réactions - Eckdrücke - Reactions - Reacciones - Reazioni - 反力

Flèche
Ausleger
Jib
Flecha
Braccio
起重臂

Courbes de charges - Lastkurven - Load diagrams Curvas de cargas - Curve di carico - 负荷曲线



Ancrages - Verankerungen - Anchorages - Anclaje - Ancoraggio - 附着

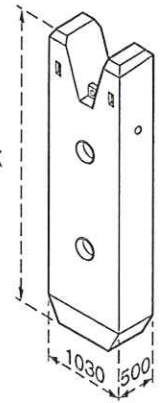


- En service
- In Betrieb
- In service
- En servicio
- In servizio
- 工作状态
- Hors service
- Ausser Betrieb
- Out of service
- Fuera de servicio
- Fuori servizio
- 非工作状态
- ⊗ A vide sans lest avec flèche et hauteur maximum.
- ⊗ Ohne Last und Ballast mit Maximalausleger und Maximalhöhe.
- ⊗ Without load and ballast with longest jib and maximum height.
- ⊗ Sin carga, sin lastre con flecha y altura máxima.
- ⊗ A vuoto senza zavorra e con braccio massimo e altezza massima.
- ⊗ 空载, 无配重, 起重臂和高度均为最大值

Lest de contre-flèche - Gegenauslegerballast - Counter-jib ballast
Lastre de contra flecha - Contrappeso - 平衡臂重

		55 RCS - 50 LVF (kg)	33 PC - 33 LVF (kg)
60m	14,5m	17 600 = (2x4600)+(2x4200)	18 400 = 4x4600
55m	14,5m	15 700 = (2x4600)+4200+2300	16 800 = 3400+4200+(2x4600)
50m	14,5m	14 900 = 2300+(3x4200)	15 600 = 4600+4200+(2x3400)
45m	12m	17 200 = (3x4200)+4600	18 000 = 4200+(3x4600)
40m	12m	14 900 = 2300+(3x4200)	15 600 = 4600+4200(2x3400)
35m	12m	13 000 = 4600+(2x4200)	13 800 = 3x4600
30m	12m	11 100 = 4600+4200+2300	11 800 = (2x4200)+3400

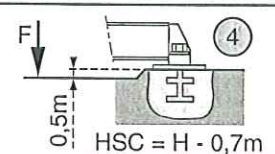
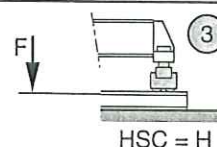
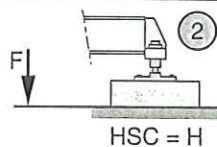
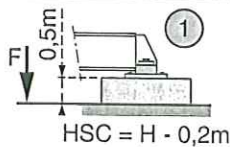
	X(m)
4600 kg	4,14
4200 kg	3,78
3400 kg	3,12
2300 kg	2,21



Lest de base - Grundballast - Base ballast
Lastre de base - Zavorra di base - 压重

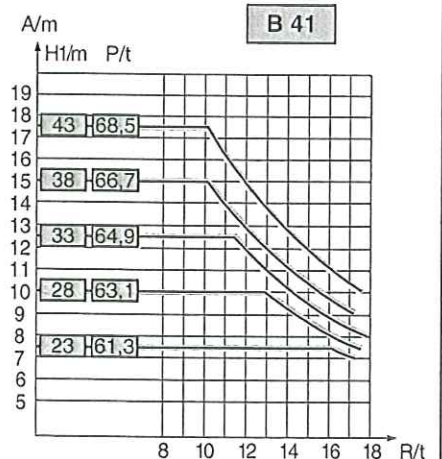
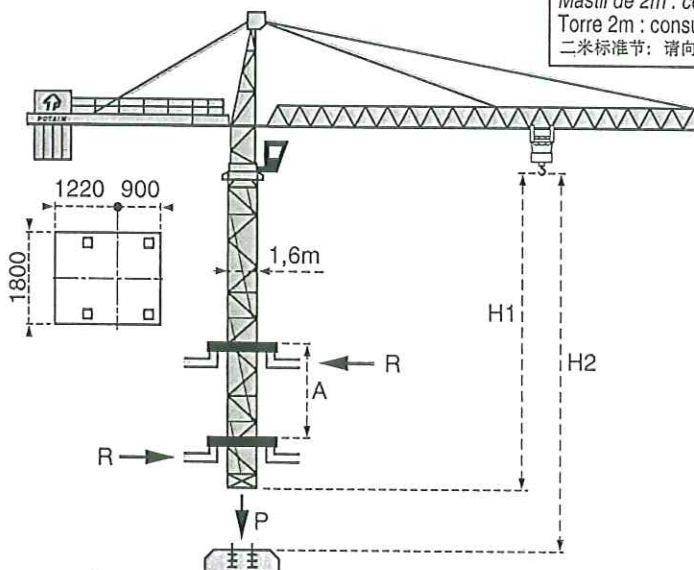
H(m)	(t)	H(m)	(t)	H(m)	(t)	H(m)	(t)	H(m)	(t)
		56,9	114	54,4	95	66,4	120		
51,9	84	53,6	90	51	75	61,4	96		
48,5	66	50,2	78	47,7	65	56,4	72	51	95
45,2	54	45,2	54	42,7	50	51,4	60	47,7	80
40,2	54	40,2	54	37,2	50	46,4	24	42,7	50
35,2	54	35,2	54	32,7	50	41,4	24	37,7	50
30,2	54	30,2	54	27,7	50	36,4	24	32,7	50
25,2	54	25,2	54	22,7	50	31,4	24	27,7	50
20,2	54	20,2	54	17,7	50	26,4	24	22,7	50
15,2	54	15,2	54	12,7	50	21,4	24	17,7	50
						16,4	24	12,7	50
S 40 A ◀•▶		S 41 A ◀•▶		ZD 46 A ◀•▶		V 60 A ◀•▶		ZD 46 A ◀•▶	
□ 1,6m					□ 2m				

ZD
46
A



Télescopage sur dalles - Kletterkrane im Gebäude - Climbing crane
Telescopage gruas trepadoras - Gru in cavedio - 楼板上顶升

Mât de 2m : nous consulter
 Mast von 2m : Auf Anfrage
 2 m mast : consult us
 Mástil de 2m : consultarnos
 Torre 2m : consultateci
 二米标准节: 请向我方咨询



A Distance entre cadres
 H1 Hauteur grue
 P Poids de la grue (en service)
 R Réaction horizontale

A Abstand zwischen den Rahmen
 H1 Kranhöhe
 P Krangewicht (in Betrieb)
 R Horizontalkräfte

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


















































A Distancia entra marcos
 H1 Altura grúa
 P Peso de la grúa (en servicio)
 R Reaccion horizontal


A Distanza fra i telai
 H1 Altezza gru
 P Peso della gru (in servizio)
 R Reazione orizzontale


A 各附着框之间距离
 H1 工作状态下塔机高度





P 工作状态下塔机重量
 R 水平反力

Mécanismes - Antriebe - Mechanisms - Mecanismos - Meccanismi - 机构

				m/min	t		ch -PS hp	kW					
Levage Heben Hoisting Elevación Sollevamento 起升	33PC 25  			3,8	5	360m	33	24					
				23	5								
				46	2,5								
				1,9	10								
				11,5	10								
				23	5								
	55RCS 25  			0 → 42	5	560m	55	40,5					
				0 → 84	2,5								
				0 → 21	10								
				0 → 42	5								
													
													
	33LVF 25  			2,8	5	360m	33	24					
				7,5	5								
				23	5								
				46	2,5								
					1,4				10				
					3,7				10				
				11,5	10								
				23	5								
		50LVF 25  							4	5	611m	50	37
									10	5			
					32				5				
					44				3,75				
	65		2,5										
	78		1,25										
		2	10										
		5	10										
		16	10										
		22	7,5										
		32	5										
		39	2,5										

Distribution - Kاتفahren - Trolleying Distribución - Ditrribuzione - 变频		5 D3 V4	15-30-58			5	3,7
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Orientation - Schwenken - Slewing Orientación - Rotazione - 回转		RCV 145	0 → 0,7 tr/min-rpm			2 x 6	2 x 4,4
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Translation Kranfahren Travelling Traslación Traslazione 行走	□ 1,6m □ 2m	S 40 A  R ≥ 10m	RT 324	12,5 - 25		2 x 7	2 x 5,2
			TCV 449 ARC H ≤ 35,2m	10 - 50		4 x 6,8	4 x 5
		S 41 A  R ≥ 10m	RT 443 A1 2V	15 - 30		4 x 5	4 x 3,7
			TCV 449 ARC H ≤ 35,2m	10 - 50		4 x 6,8	4 x 5
		ZC 46 A  R ≥ 10m	RT 443 A1 2V	15 - 30		4 x 5	4 x 3,7
			V 60 A  R ≥ 13m	RT 544 A1 2V	13,5 - 27		4 x 7
		TCV 649 ARC H ≤ 43,4m		10 - 50		4 x 6,8	4 x 5

Réseau - Netzstrom - Mains supply - Red - Rete elettrica - 电网	CEI 38 IEC 38	400V(+6%-10%) 50 Hz
Puissance électrique nécessaire - Anschlusswert - Necessary electric power Potencia eléctrica necesaria - Potenza elettrica necessaria - 所需功率	33PC-33LVF: 50KVA 55RCS: 80KVA 50LVF: 80 KVA	
Groupe électrogène - Stromaggregat - Generator set - Grupo electrogeno - Gruppo elettrogeno - 发电机组	*	

*Nous consulter - Auf Anfrage - Consult us - Consultarnos - Consultateci - 请向我方咨询

Conforme aux directives CEE 84/534 et 87/405 sur le niveau acoustique - Gemäss EWG-Richtlinien 84/534 und 87/405 für den Schall- Leistungspegel
 In compliance with the EEC 84/534 and 87/405 Instructions on noise level - Conforme con las directivas CEE 84/534 y 87/405 sobre el nivel acustico
 Conforme alle direttive CEE 84/534 e 87/405 sul livello acustico - 符合 CEE 84/534 - CEE 87/405 声晌度规定

