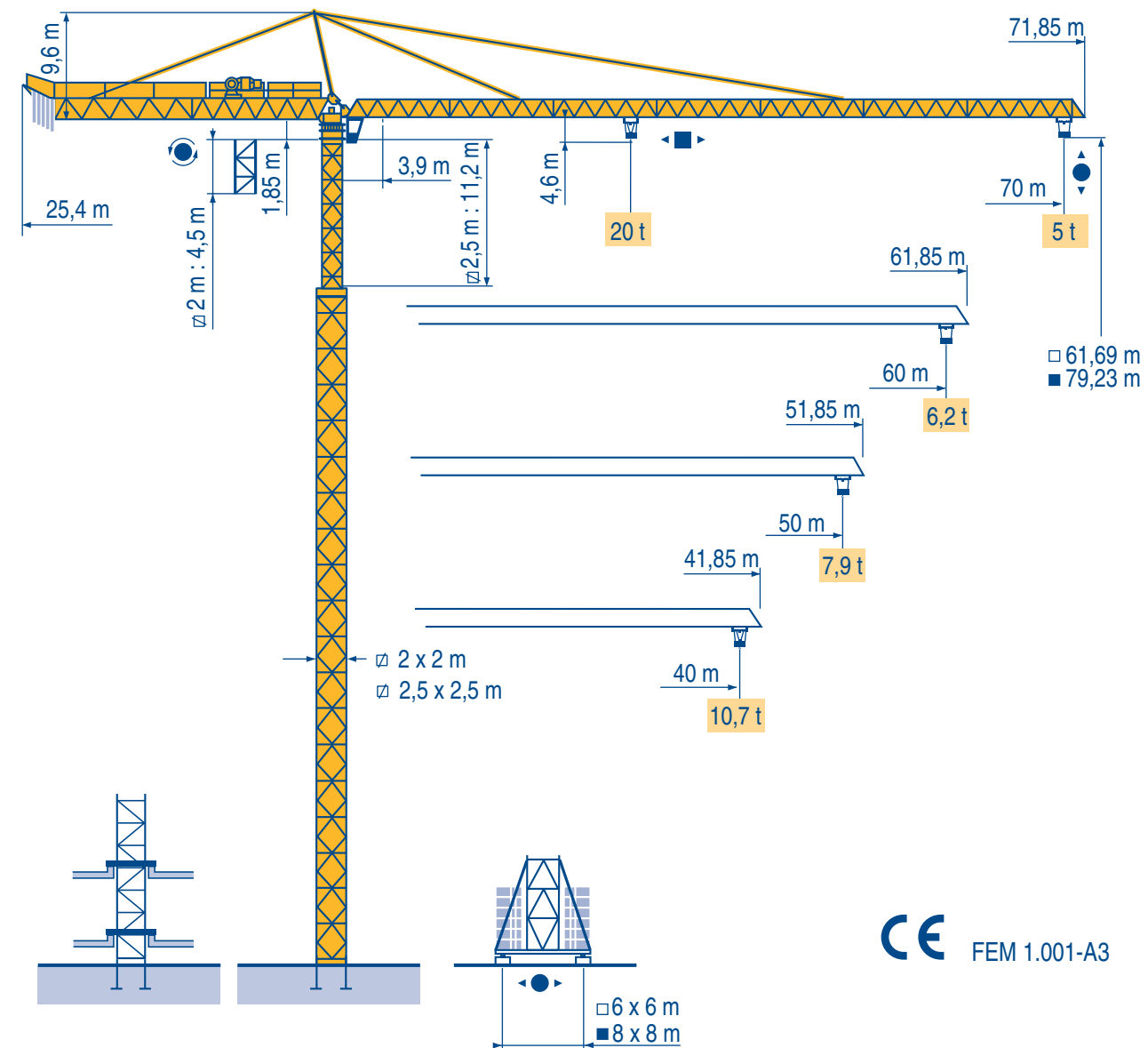


TOPKIT K5/50 C



CE FEM 1.001-A3

Igo
HD
Igo M
HDM



HDT



GTMR



CITY CRANE



TOPKIT MD
MAXI MD



MAXI TOPKIT



Topless MDT



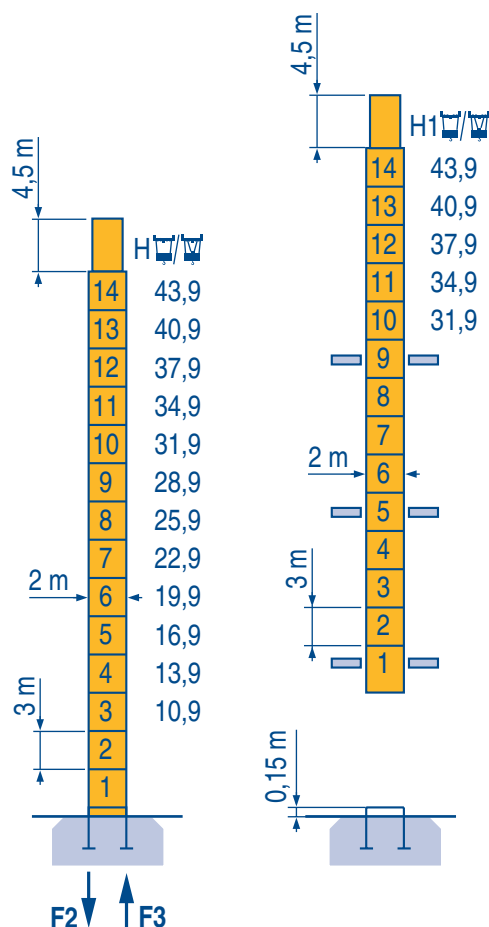
MR



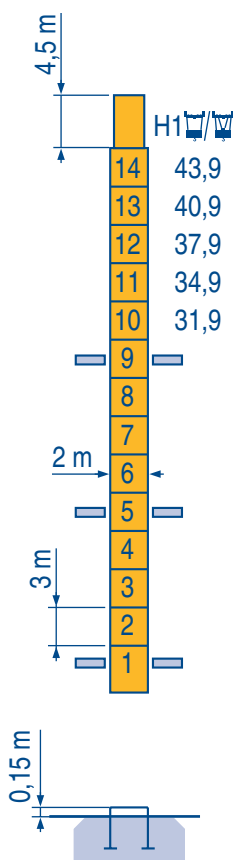
POTAIN 

2 m x 2 m

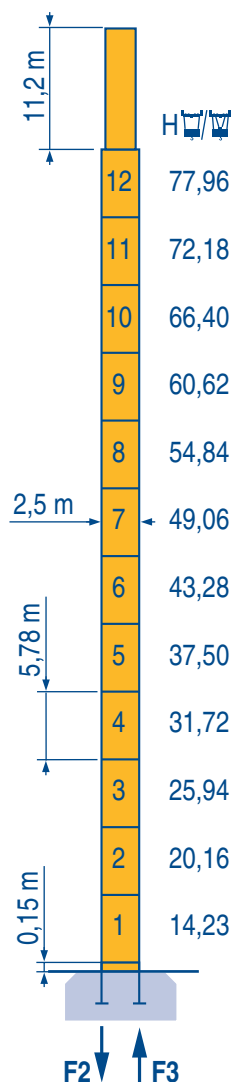
2,5 m x 2,5 m



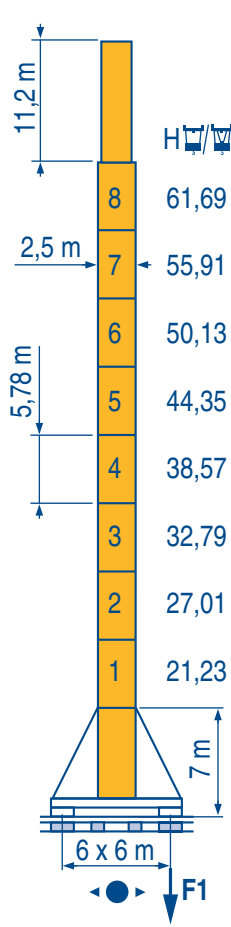
PA 690



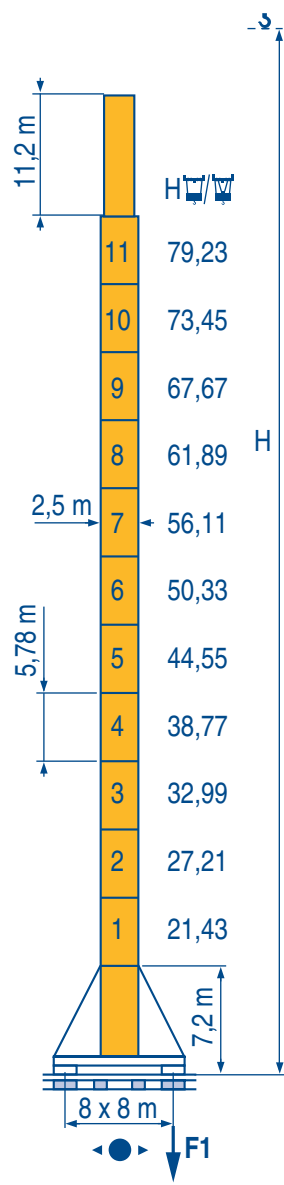
BA 68A



PA 852



XA 850



YA 851

F2 ● 176 t ■ 130 t
F3 ● 113 t ■ 77 t

97 t



F2 ● 200 t ■ 196 t
F3 ● 127 t ■ 133 t

112 t

F1 ● 121 t ■ 94 t

117 t

F1 ● 110 t ■ 108 t

132 t

LMZ 1



Voir
télescopage
sur dalles
● Réactions en service
■ Réactions hors
service
A vide sans lest
(ni train de transport)
avec flèche et
hauteur maximum.

Siehe
Kletterkrane im
Gebäude
● Reaktionskräfte in
Betrieb
■ Reaktionskräfte
außer Betrieb
Ohne Last, Ballast
(und Transportachse),
mit Maximalausleger
und Maximalhöhe.

See climbing
crane
● Reactions in service
■ Reactions out of
service
Without load, ballast
(or transport axles),
with maximum jib and
maximum height.

Vea grua
trepadora
● Reacciones en
servicio
■ Reacciones fuera de
servicio
Sin carga, sin lastre,
(ni tren de
transporte), flecha y
altura máxima.

Consultare
gru in cavedio
● Reazioni in servizio
■ Reazioni fuori servizio
A vuoto, senza zavorra
(ne assali di trasporto)
con braccio massimo
e altezza massima.

Ver
telescopagem sobre
lages
● Reacções em serviço
■ Reacções fora de
serviço
Sem carga (nem trem
de transporte)-
sem lastro com lança
e altura máximas.

Courbes de charges
Lastkurven

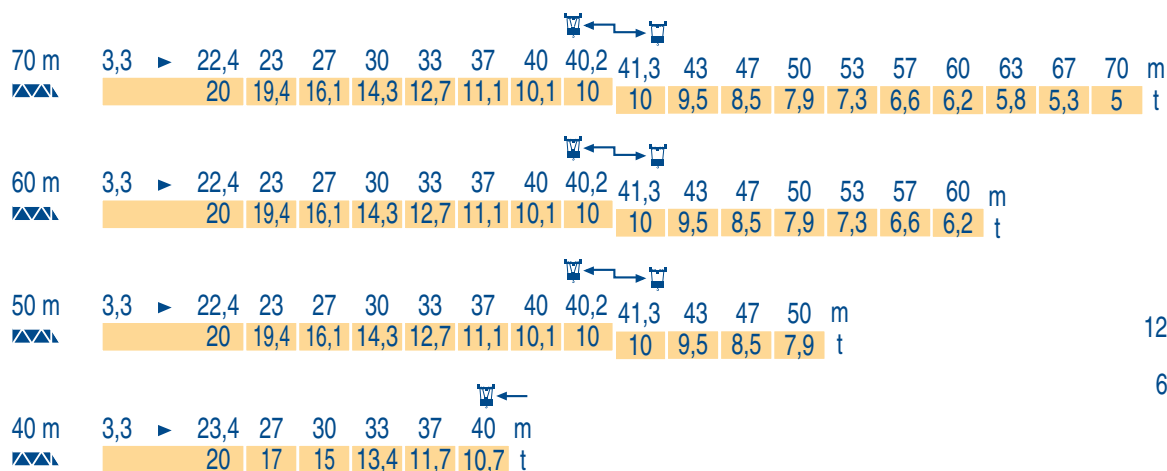
◀ F
◀ D

Load diagrams
Curvas de cargas

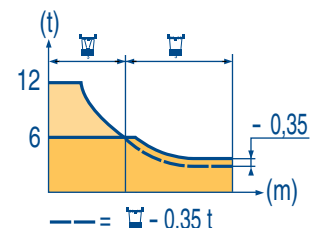
◀ GB
◀ E

Curve di carico
Curva de cargas

◀ I
◀ P



LMZ1



Télescopage sur dalles
Kletterkrane im Gebäude

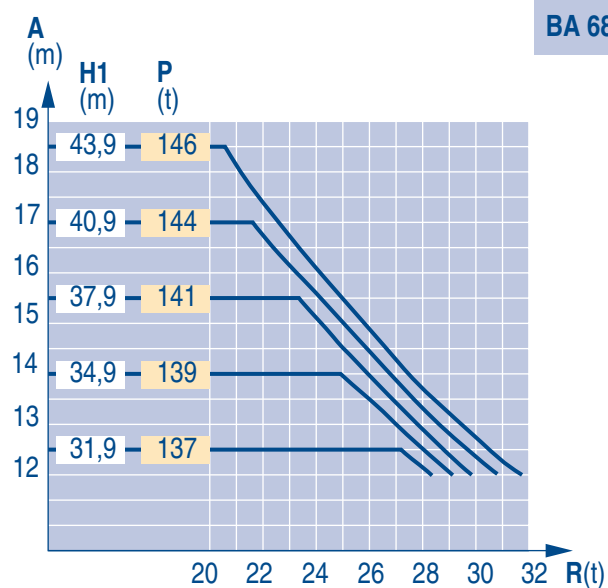
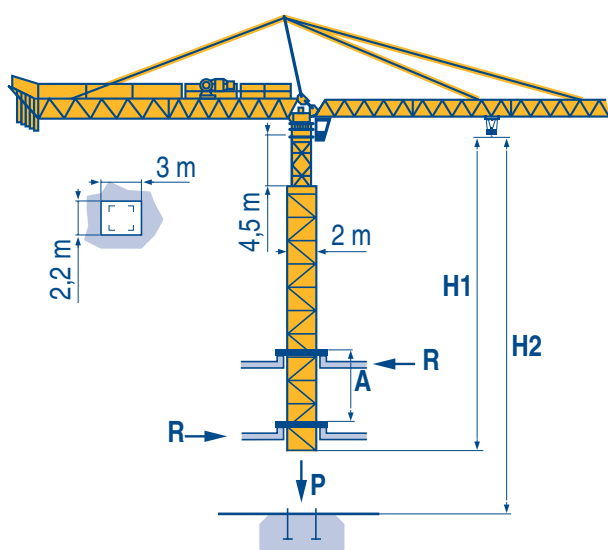
◀ F
◀ D

Climbing crane
Telescopage gruas trepadoras

◀ GB
◀ E

Gru in cavedio
Telescopagem sobre lages

◀ I
◀ P



	120 LMD 50S	
H2	272 m	136 m

LMZ 1

A	Distance entre cadres	◀ F	Abstand zwischen den Rahmen	◀ D	Distance between collars	◀ GB	Distancia entra marcos	◀ E	Distanza fra i telai	◀ I	Distância entre quadros	◀ P
H1	Hauteur grue		Kranhöhe		Crane height		Altura grúa		Altezza gru		Altura da grua	
P	Poids de la grue (en service)		Krangewicht (in Betrieb)		Crane weight (in service)		Peso de la grúa (en servicio)		Peso della gru (in servizio)		Peso da grua (em serviço)	
R	Réaction horizontale		Horizontalkräfte		Horizontal reaction		Reaccion horizontal		Reazione orizzontale		Reacção horizontal	

													ch - PS hp	kW	
	150 LCC 50	m/min	52 →	62 →	78 →	104 →	125	26 →	31 →	39 →	52 →	63	150	110	520 m > 520
		t	10	7,5	5	2,5	1,25	20	15	10	5	2,5			
	15 DRC 8	m/min	0 - 4 → 43 - 86										14	10,3	
	RTV	tr/min U/min rpm	0 → 0,7										2 x 12	2 x 9	
 R ≥ 20 m	RT 664 A2B - 2V	m/min	16 - 32										6 x 7	6 x 5,2	
 R ≥ 32 m	RT 664 A2B - 2V	m/min	16 - 32										6 x 7	6 x 5,2	
CEI 38	IEC 38	kVA													
400 V (+6% -10%) 50 Hz			150 LCC 50 : 190 kVA					2000/14							

LMZ 5

	Levage	F		Heben	D		Hoisting	GB		Elevación	E		Sollevamento	I		Elevação	P
	Distribution			Katzfahren			Trolleying			Distribución			Distribuzione			Distribuição	
	Orientation			Schwenken			Slewing			Orientación			Rotazione			Rotação	
	Translation			Kranfahren			Travelling			Traslación			Traslazione			Translação	
	Conforme aux directives CEE sur le niveau acoustique			Gemäss EWG-Richtlinien für den Schall-Leistungspegel			In compliance with the EEC Instructions on noise level			Conforme con las directivas CEE sobre el nivel acústico			Conforme alle direttive CEE sul livello acustico			Conforme as directivas CEE sobre o nível acústico	
	Nous consulter			Auf Anfrage			Consult us			Consultarnos			Consultateci			Consultar-nos	



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