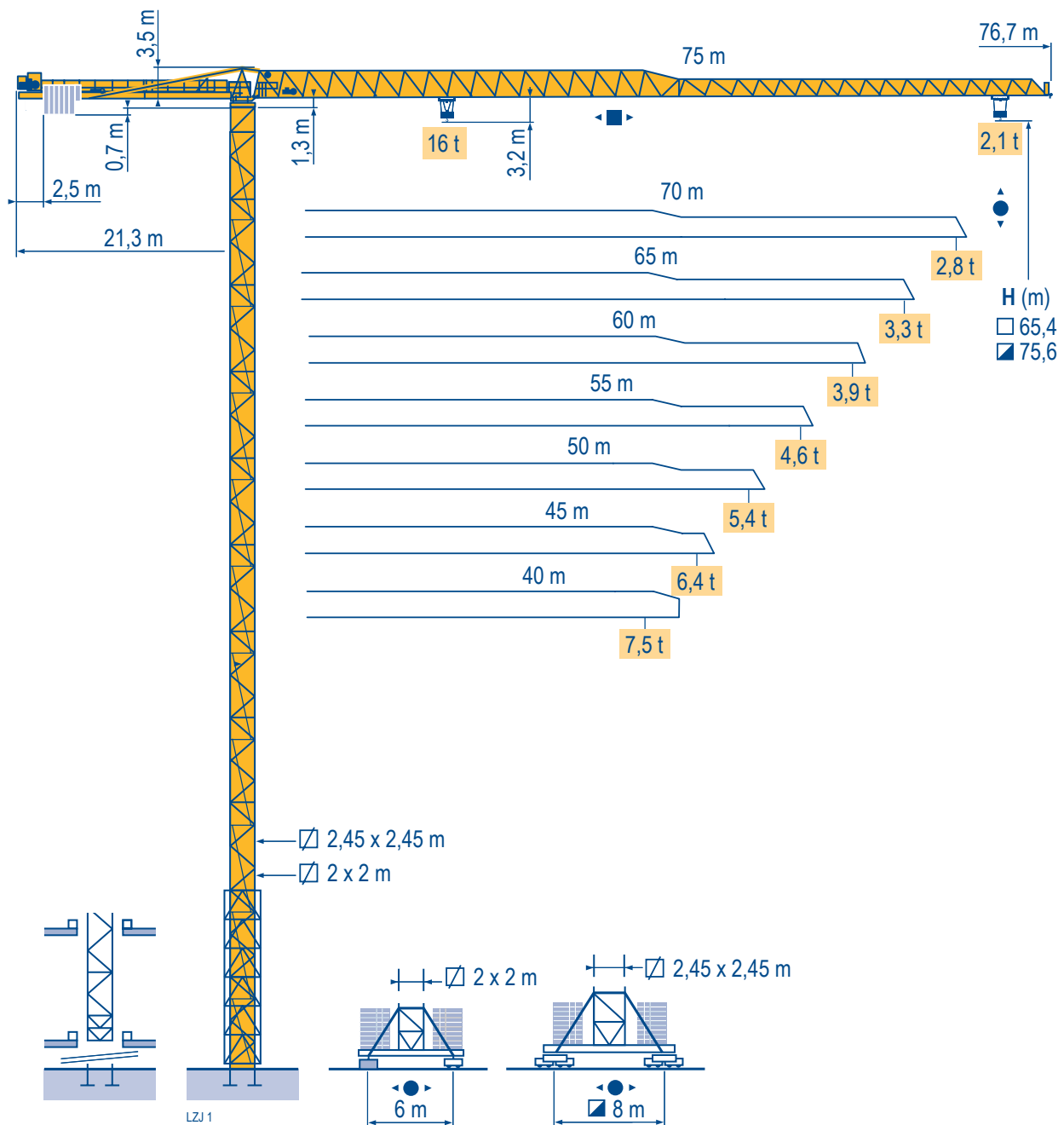


MDT 302 L16

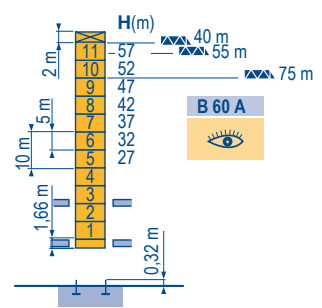
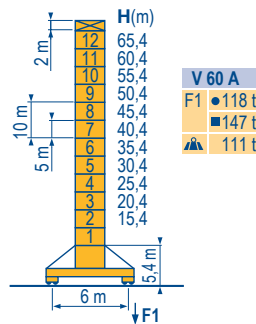
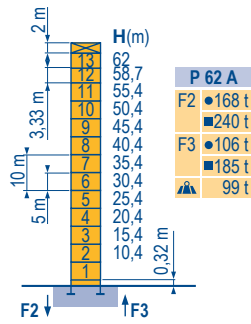


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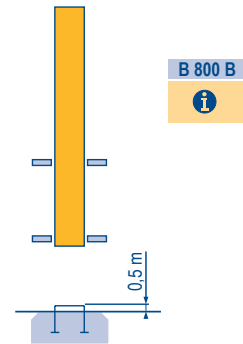
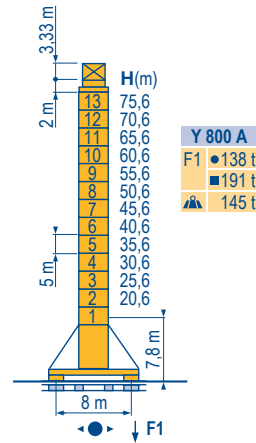
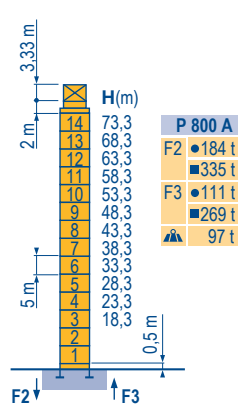
CE FEM 1.001-A3

Mat / Réactions 2 m
Maste /
Eckdrücke 40 m ➡ 75 m
Masts /
Reactions
Mástil /
Reacciones
Torre / Reazioni
Tramo /
Reacções

L2J 2

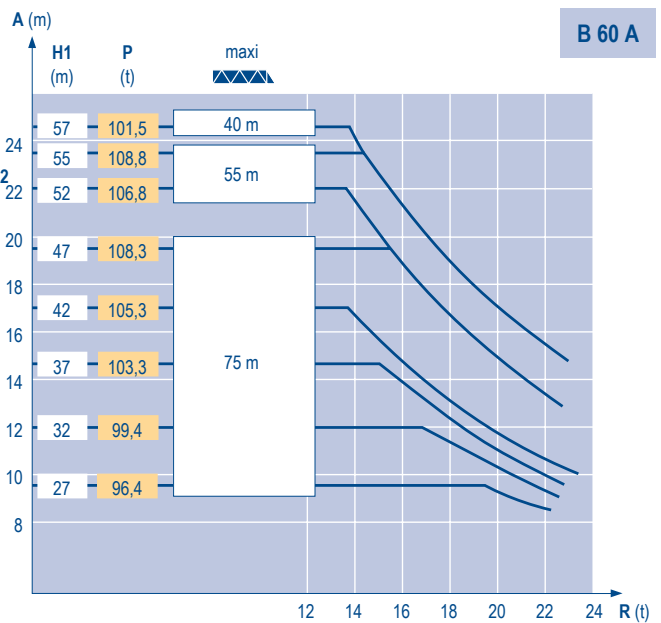
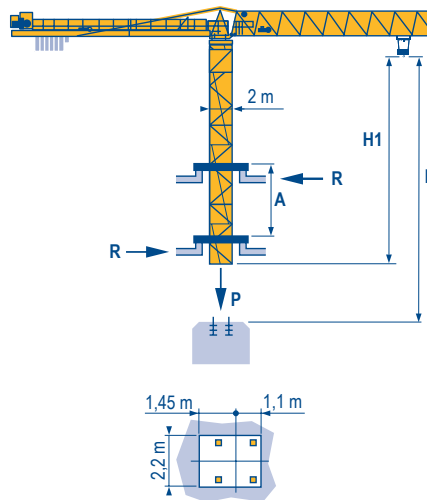


2,45 m
40 m ➡ 75 m



Télescopage sur dalles
Kletterkrane im Gebäude
Climbing crane
Telescopage gruas trepadoras
Gru in cavedio
Telescopagem sobre lages

L2J 1



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F	D	GB	E	I	P
Réactions en service	Reaktionskräfte in Betrieb	Reactions in service	Reacciones en servicio	Reazioni in servizio	Reacções em serviço
Réactions hors service	Reaktionskräfte außer Betrieb	Reactions out of service	Reacciones fuera de servicio	Reazioni fuori servizio	Reacções fora de serviço
A vide sans lest (ni train de transport) avec flèche et hauteur maximum.	Ohne Last, Ballast (und Transportachse), mit Maximalausleger und Maximalhöhe.	Without load, ballast (or transport axles), with maximum jib and maximum height.	Sin carga, sin lastre, (ni tren de transporte), flecha y altura máxima.	A vuoto, senza zavorra (ne assali di trasporto) con braccio massimo e altezza massima.	Sem carga (nem trem de transporte) - sem lastro com lança e altura máximas.
Nous consulter	Auf Anfrage	Consult us	Consultarnos	Consultateci	Consultar-nos

Courbes de charges

Lastkurven

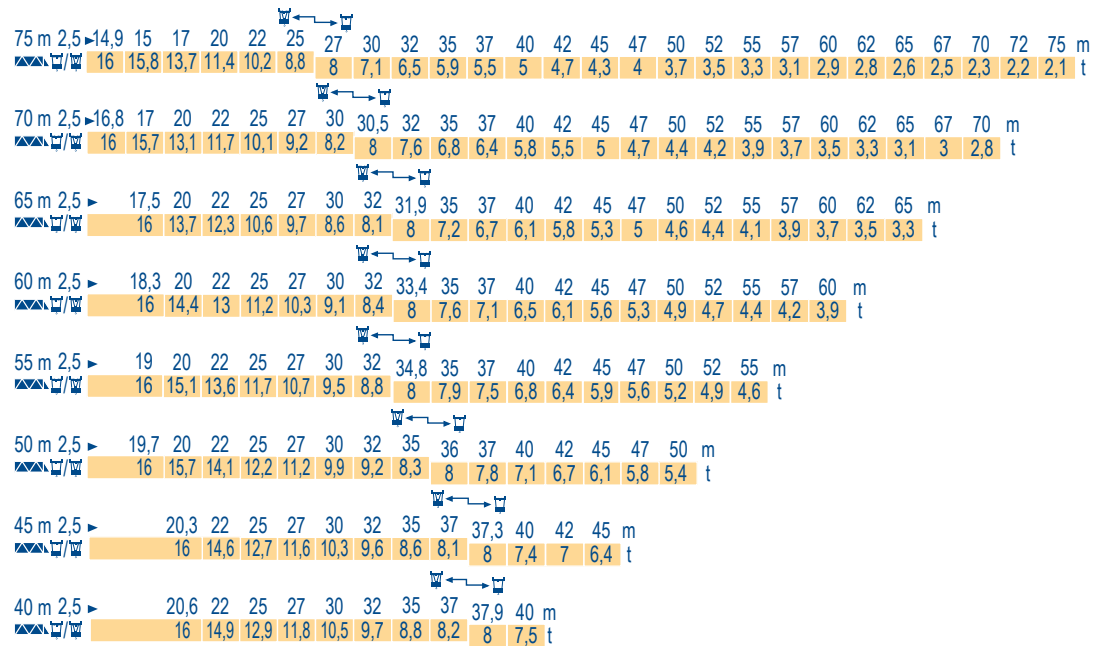
Load diagrams

Curvas de cargas

Curve di carico

Curva de cargas

LZJ 1



Lest de contre-flèche

Gegenauslegerballast

Counter-jib ballast

Lastre de contra flecha

Contrappeso

Lastros da contra lança

LZJ 1

	3 150 kg - 2 100 kg		
		75 LVF 40	66 S 4,0 L 880
		(kg)	(kg)
75 m	21,3 m	22 050	21 000
70 m	21,3 m	21 000	18 900
65 m	21,3 m	22 050	19 950
60 m	21,3 m	18 900	17 850
55 m	21,3 m	18 900	17 850
50 m	21,3 m	16 800	15 750
45 m	21,3 m	15 750	13 650
40 m	21,3 m	13 650	11 550

Lest de base - Grundballast

Base ballast - Lastre de base

Zavorra di base - Lastros da base

LZJ 1

 2 m	V 60 A 	H (m)	65,4	60,4	55,4	50,4	45,4	40,4	35,4	30,4	25,4	20,4	15,4	
		 (t)	120	84	60	60	60	60	60	60	60	60	60	
 2,45 m	Y 800 A 	H (m)	75,6	70,6	65,6	60,6	55,6	50,6	45,6	40,6	35,6	30,6	25,6	20,6
		 (t)	156	120	84	60	60	60	60	60	60	60	60	60

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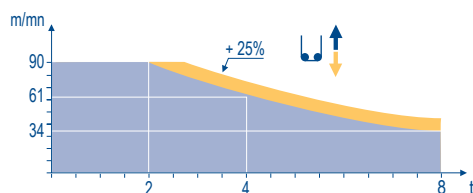
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	F	D	GB	E	I	P
A	Distance entre cadres	Abstand zwischen den Rahmen	Distance between collars	Distancia entra marcos	Distanza fra i telai	Distância entre quadros
H1	Hauteur grue	Kranhöhe	Crane height	Altura grúa	Altezza gru	Altura da grua
P	Poids de la 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
	Voir télescopage sur dalles	Siehe Kletterkrane im Gebäude	See climbing crane	Vea grua trepadora	Consultare gru in cavedio	Ver telescopagem sobre lages

															ch - PS hp	kW				
	75 LVF40 Optima	m/min	2,6 → 11 → 34 → 44 → 61 → 90						1,3 → 5,6 → 17 → 22 → 31 → 45						75	55	610 m			
	6 DVF 4	m/min	0 → 42 (16 t) - 0 → 84 (8 t) - 0 → 100 (4 t)												5,5	4				
	RVF 163 Optima +	tr/min U/min rpm	0 → 0,7												3 x 7,5	3 x 5,5				
	RT 544 A1 2V R ≥ 13 m	m/min	13,5 - 27												4 x 7	4 x 5,2				
		m/min																		
CEI 38 			IEC 38																	
400V (+6%-10%) 50 Hz						75 LVF : 105 kVA														

75 LVF 40
Optima



F	D	GB	E	I	P
Levage	Heben	Hoisting	Elevación	Sollevamento	Elevação
Distribution	Katzfahren	Trolleying	Distribución	Distribuzione	Distribuição
Orientation	Schwenken	Slewing	Orientación	Rotazione	Rotação
Translation	Kranfahren	Travelling	Traslación	Traslazione	Translação



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