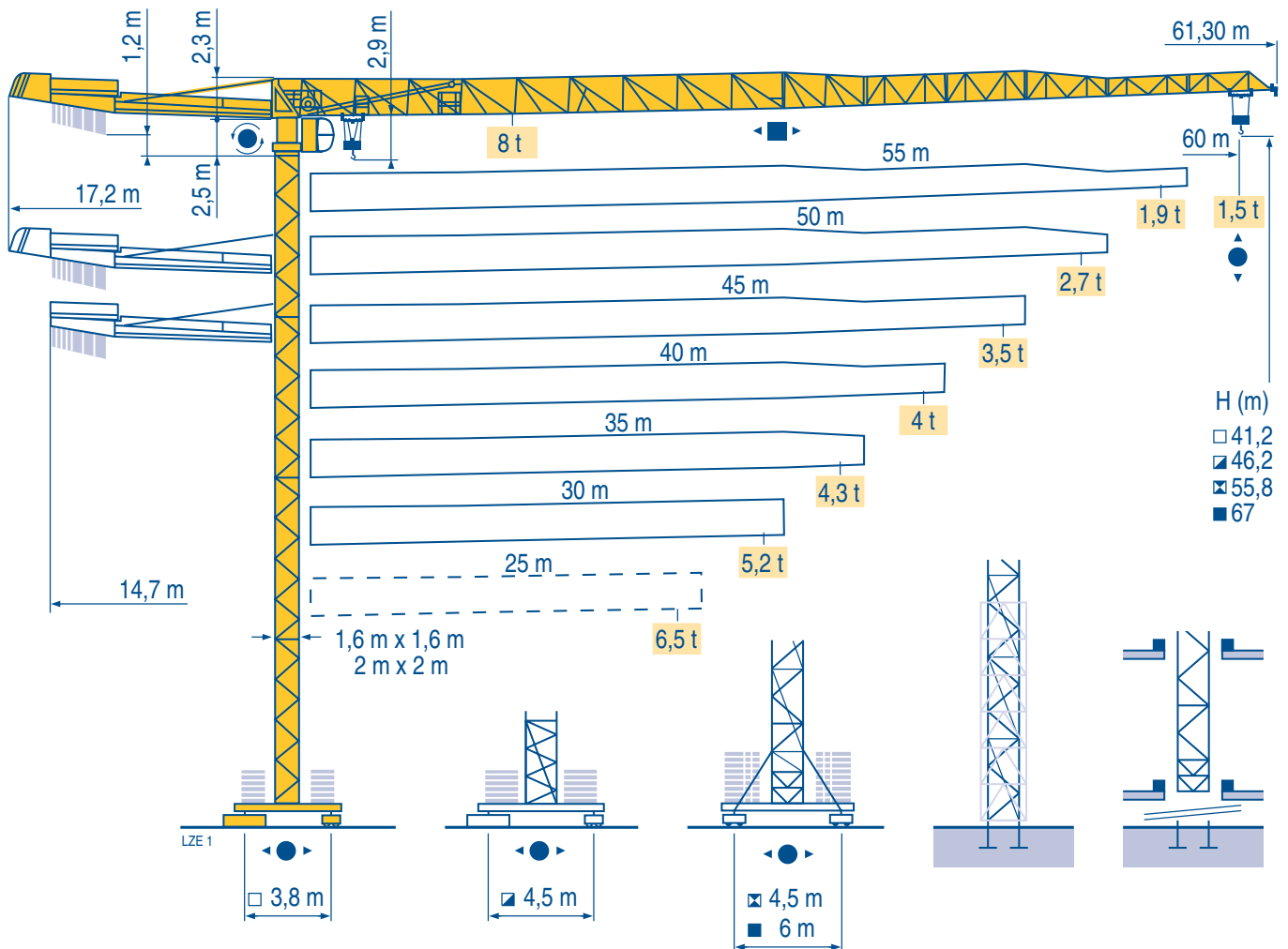


MDT 178



City Topless

CE FEM 1.001-A3

Mat / Réactions City 1,6 m

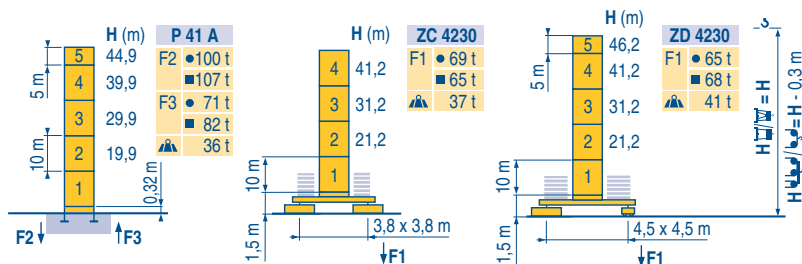
Maste /
Eckdrücke

Masts /
Reactions

Mástil /
Reacciones

Torre / Reazioni

Tramo /
Reações



LZE 1

Télescopable 1,6 m

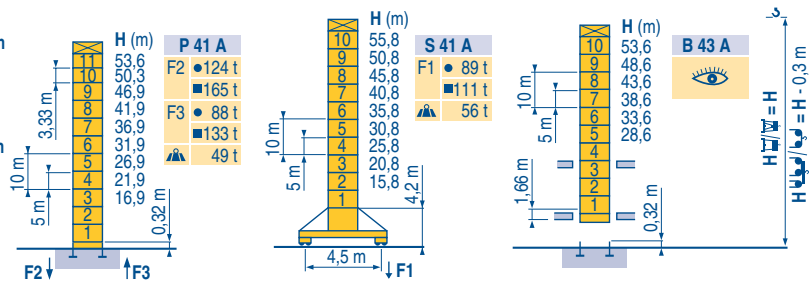
Teleskopierbar 1,6 m

Telescopico 1,6 m

Telescopico 1,6 m

Telescopico 1,6 m

Telescopagem 1,6 m



Télescopable 2 m

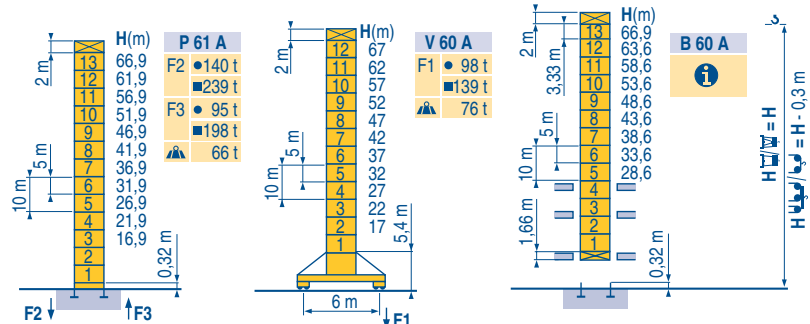
Teleskopierbar 2 m

Telescopico 2 m

Telescopico 2 m

Telescopico 2 m

Telescopagem 2 m



Télescopage sur dalles

Kletterkrane im Gebäude

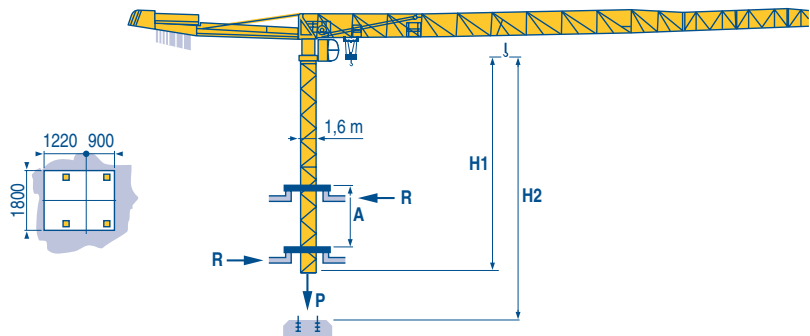
Climbing crane

Telescopage gruas trepadoras

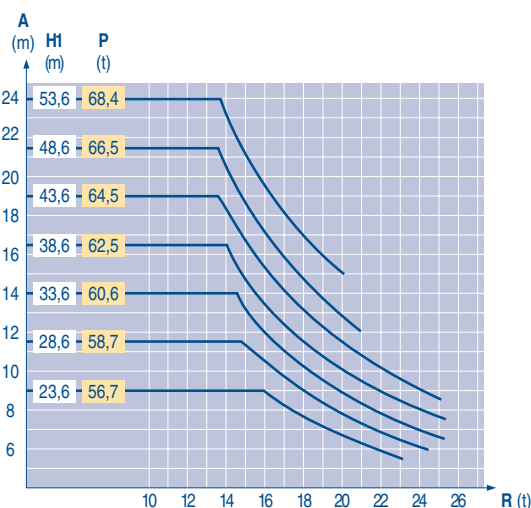
Gru in cavedio

Telescopagem sobre lages

LZE 1



B 43 A



City Topless MDT 178

POTAIN



F

Réactions en service

Réactions hors service



A vide sans lest (ni train de transport) avec flèche et hauteur maximum.



Nous consulter

D

Reaktionskräfte in Betrieb

Reaktionskräfte außer Betrieb

Ohne Last, Ballast (und Transportachse), mit Maximalausleger und Maximalhöhe.

Auf Anfrage

GB

Reactions in service

Reactions out of service

Without load, ballast (or transport axes), with maximum jib and maximum height.

Consult us

E

Reacciones en servicio

Reacciones fuera de servicio

Sin carga, sin lastre, (ni tren de transporte), flecha y altura máxima.

Consultarnos

I

Reazioni in servizio

Reazioni fuori servizio

A vuoto, senza zavorra (ne assali di trasporto) con braccio massimo e altezza massima.

Consultateci

P

Reações em serviço

Reações fora de serviço

Sem carga (nem trem de transporte) - sem lastro com lança e altura máximas.

Consultar-nos

Courbes de charges

Lastkurven

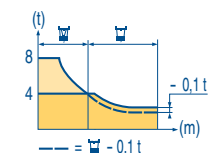
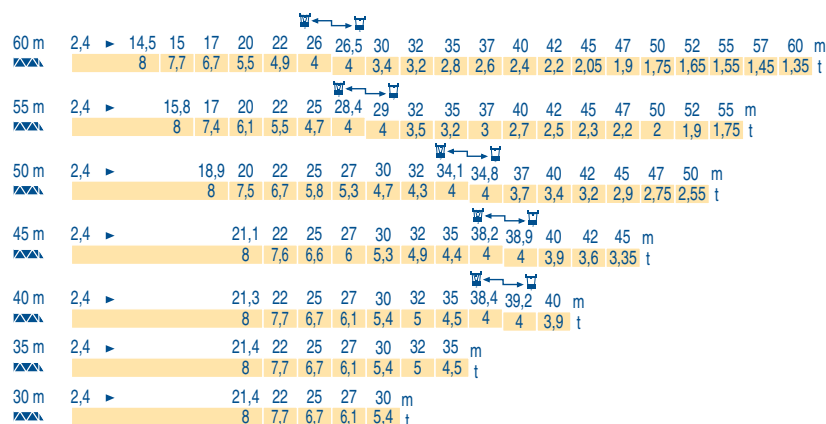
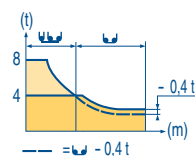
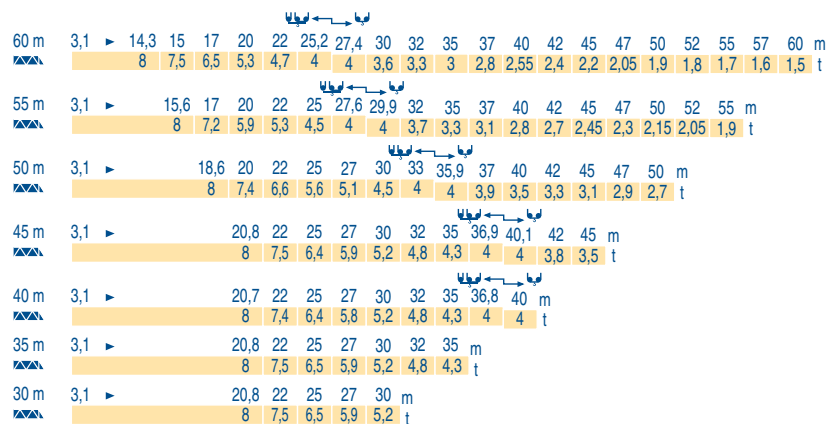
Load diagrams

Curvas de cargas

Curve di carico

Curva de cargas

LZE 1



Lest de contre-flèche

Gegenauslegerballast

Counter-jib ballast

Lastre de contra flecha

Contrappeso

Lastros da contra lança

LZE 1

	1 100 kg - 3 600 kg
	(kg)
60 m	17,2 m
55 m	17,2 m
50 m	17,2 m
45 m	14,7 m
40 m	14,7 m
35 m	14,7 m
30 m	14,7 m
25 m	14,7 m

Lest de base

Grundballast

Base ballast

Lastre de base

Zavorra di base

Lastros da base

LZE 1

1,6 m	ZC 4230	H (m)	41,2	31,2	21,2	11,2
1,6 m	ZD 4230	H (m)	46,2	41,2	36,2	31,2
1,6 m	S 41 A	H (m)	55,8	50,8	45,8	40,8
2 m	V 60 A	H (m)	67	62	57	52

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POTAIN

A

F

Distance entre cadres

H1

D

Hauteur grue

P

GB

Poids de la grue (en service)

R

E

Réaction horizontale



I

Voir télescopage sur dalles

P

Siehe Kletterkrane im Gebäude

Distance between collars

Distance entre quadros

Distancia entra marcos

Distancia da grua

Altura grúa

Reaccion horizontal

Reazione orizzontale

Ver telescopagem sobre lages

The figure contains two graphs side-by-side, both plotting flow rate in m³/min on the y-axis against time in minutes (t) on the x-axis. The x-axis for both graphs has markers at 1, 2, and 4 minutes.

- Left Graph (33 LVF 20 Optima):** The y-axis has markers at 28, 50, and 66 m³/min. A horizontal line is drawn at 50 m³/min. A yellow shaded area represents the flow rate range, starting between 50 and 66 m³/min at t=1 and narrowing to between 28 and 50 m³/min at t=4. An arrow points to the upper boundary of the yellow area at t=2, labeled "+25%". To the right of the graph is a small icon of a valve with an upward arrow.
- Right Graph (50 LVF 20 Optima):** The y-axis has markers at 46, 84, and 112 m³/min. A horizontal line is drawn at 84 m³/min. A yellow shaded area represents the flow rate range, starting between 84 and 112 m³/min at t=1 and narrowing to between 46 and 84 m³/min at t=4. An arrow points to the upper boundary of the yellow area at t=2, labeled "+25%". To the right of the graph is a small icon of a valve with both upward and downward arrows.

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