

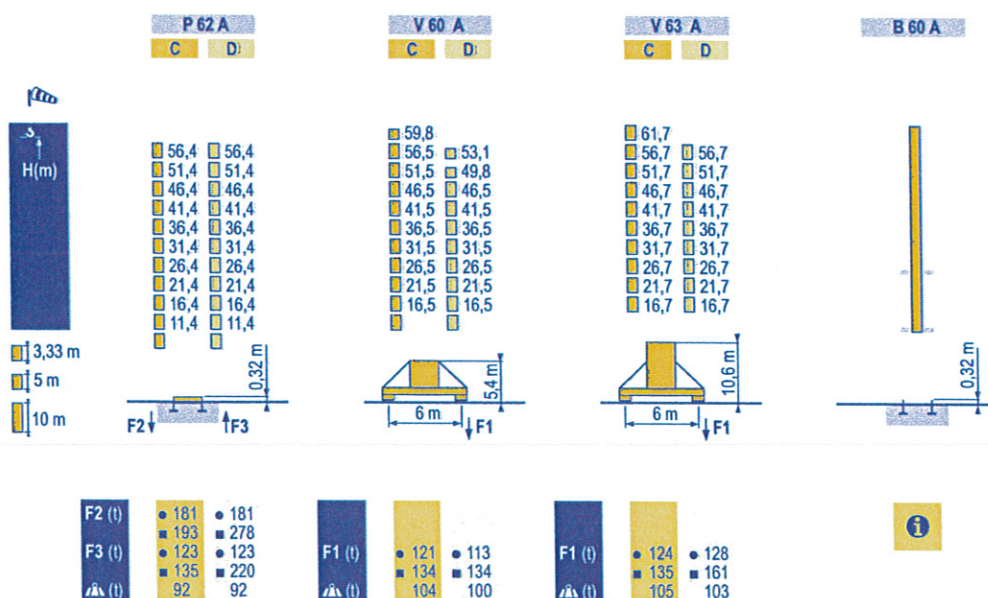
MD 365 B L12 



CE

Mat / Réactions $\square$ 2 m
Maste /
Eckdrücke 40 m $\Rightarrow$ 75 m
Masts /
Reactions
Mástil /
Reacciones
Torre / Reazioni
Tramo /
Reações

MAW 4



Lest de base
Grundballast
Base ballast
Lastre de base
Zavorra di base
Lastros da base

2 m	V 60 A	H (m)	59,8	56,5	53,1	51,5	49,8	46,5	41,5	36,5	31,5	26,5	21,5	16,5
C		(t)	120	108	-	108	-	108	96	96	96	96	84	84
D		(t)	-	-	132	-	108	108	96	96	96	96	84	84

2 m	V 63 A	H (m)	61,7	56,7	51,7	46,7	41,7	36,7	31,7	26,7	21,7	16,7
C		(t)	144	108	108	108	96	96	96	96	84	84
D		(t)	-	180	132	96	96	96	96	96	84	84

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F	D	GB	E	I	P
 C D ● ■ 	 D ● ■ 	 GB ● ■ 	 E ● ■ 	 I ● ■ 	 P ● ■
Profil de vent suivant FEM 1.004/1.005 Réactions en service Réactions hors service A vide sans lest (ni train de transport) avec flèche et hauteur maximum.	Windbedingungen gemäß FEM 1.004/1.005 Reaktionskräfte in Betrieb Reaktionskräfte außer Betrieb Ohne Last, Ballast (und Transportachse), mit Maximalausleger und Maximalhöhe.	Wind conditions according to FEM 1.004/1.005 Reactions in service Reactions out of service Without load, ballast (or transport axes), with maximum jib and maximum height.	Conformidad de los condiciones de viento FEM 1.004/1.005 Reacciones en servicio Reacciones fuera de servicio Sin carga, sin lastre, (ni tren de transporte), flecha y altura máxima.	Condizioni del vento secondo FEM 1.004/1.005 Reazioni in servizio Reazioni fuori servizio A vuoto, senza zavorra (ne assali di trasporto) con braccio massimo e altezza massima.	Perfil de vento conforme FEM 1.004/1.005 Reações em serviço Reações fora de serviço Sem carga (nem trem de transporte)- sem lastro com lança e altura máximas.

Courbes de charges

Lastkurven

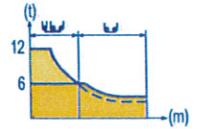
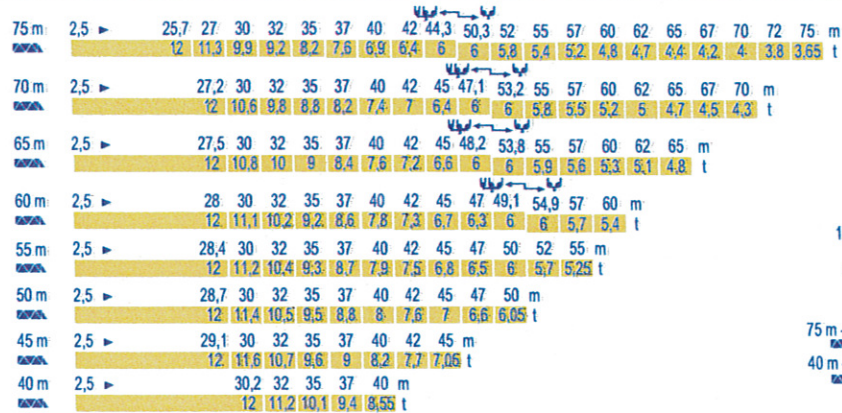
Load diagrams

Curvas de cargas

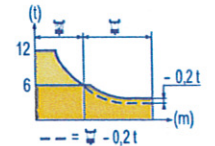
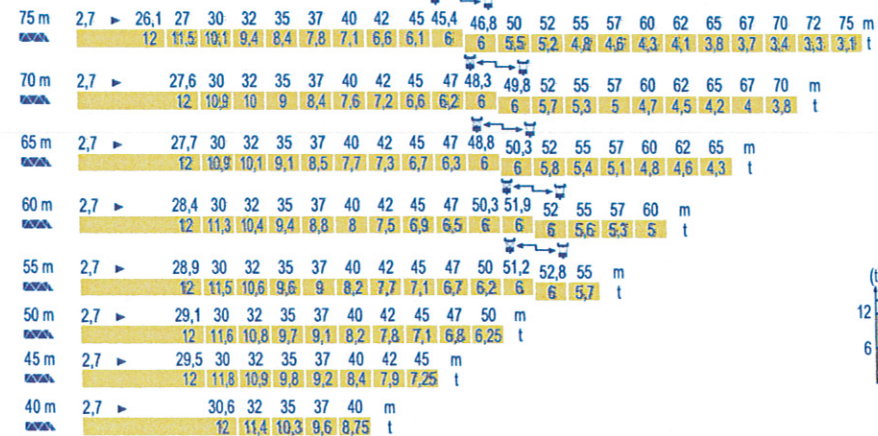
Curve di carico

Curva de cargas

MAW 1



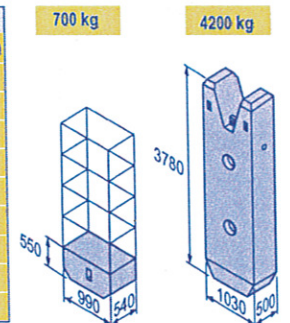
75 m - 70 m : -- = 0,950 t
40 m - 65 m : -- = 0,850 t



Lest de contre-flèche Gegenauslegerballast Counter-jib ballast Lastre de contra flecha Contrappeso Lastros da contra lança

MAW 2

		50 LVF - 75 LVF - 100 LVF			150 LCC		
		4200 kg	700 kg	(kg)	4200 kg	700 kg	(kg)
75 m	24,2 m	5	4	23 800	5	2	22 400
70 m	24,2 m	5	-	21 000	4	3	18 900
65 m	24,2 m	4	4	19 600	4	1	17 500
60 m	24,2 m	4	-	16 800	3	3	14 700
55 m	24,2 m	3	5	16 100	3	2	14 000
50 m (B60A)	24,2 m	3	3	14 700	3	-	12 600
50 m	18,2 m	5	5	24 500	5	3	23 100
45 m	18,2 m	5	1	21 700	4	4	19 600
40 m	18,2 m	4	3	18 900	4	-	16 800



Ancrages / Verankerungen / Anchorages / Anclaje / Ancoraggio / Ancoragem

MAW 2

P 62 A



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F
Nous consulter

D
Auf Anfrage

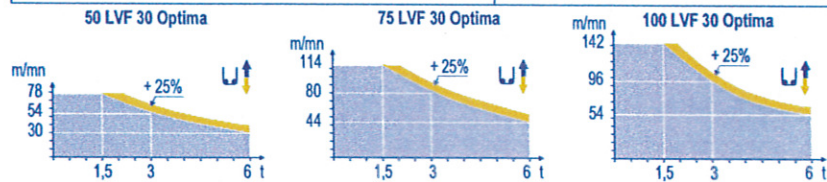
GB
Consult us

E
Consultarnos

I
Consultateci

P
Consultar-nos

															ch - PS hp	kW		
	50 LVF 30 Optima	m/min t	2,4 → 9,6 → 30 → 38 → 54 → 78						1,2 → 4,8 → 15 → 19 → 27 → 39						50	37	340 m	
	75 LVF 30 Optima	m/min t	0 → 44 → 56 → 80 → 114						0 → 22 → 28 → 40 → 57						75	55	570 m	
	100 LVF 30 Optima	m/min t	0 → 54 → 68 → 96 → 142						0 → 27 → 34 → 48 → 71						100	75	1019 m	
	150 LCC 30	m/min t	86 → 103 → 129 → 172 → 206						43 → 52 → 65 → 86 → 103						150	110	652 m	
	6 DVF 4	m/min	0 → 50 (12 t) 0 → 100 (6 t) 0 → 120 (3 t)												5,5	4		
	RVF 182 Optima +	tr/min U/min rpm	0 → 0,7												2 x 12	2 x 9		
	V 60 A RT 544 A1 2V R ≥ 13 m	m/min	13,5 - 27												4 x 7	4 x 5,2		
	V 63 A																	
CEI 38 			IEC 38															
400 V (+6% -10%) 50 Hz									50 LVF : 75 kVA 75 LVF : 100 kVA 100 LVF : 125 kVA 150 LCC : 175 kVA									



F

Levage
Distribution
Orientation
Translation

D

Heben
Katzfahren
Schwenken
Kranfahren

GB

Hoisting
Trolleying
Slewing
Travelling

E

Elevación
Distribución
Orientación
Traslación

I

Sollevamento
Distribuzione
Rotazione
Traslazione

P

Elevação
Distribuição
Rotação
Translação



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Manitowoc
Crane CARE

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Manitowoc Crane Group



Americas

Tel : +1 888 479 7273
Tel : +1 717 593 2000

Europe - Middle East - Africa

Tel : +33 (0) 4 72 81 50 00
Tel : +44 (0) 191 522 2000

Asia - Pacific

Tel : +65 6264 1188
Fax : +65 6862 4040

www.manitowoccrane.com

18, rue de Charbonnières - B.P.173
69132 ECULLY Cedex - France

Tél. : +33 (0) 4 72 18 20 20
Fax. : +33 (0) 4 72 18 20 00
www.manitowoccrane.com

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