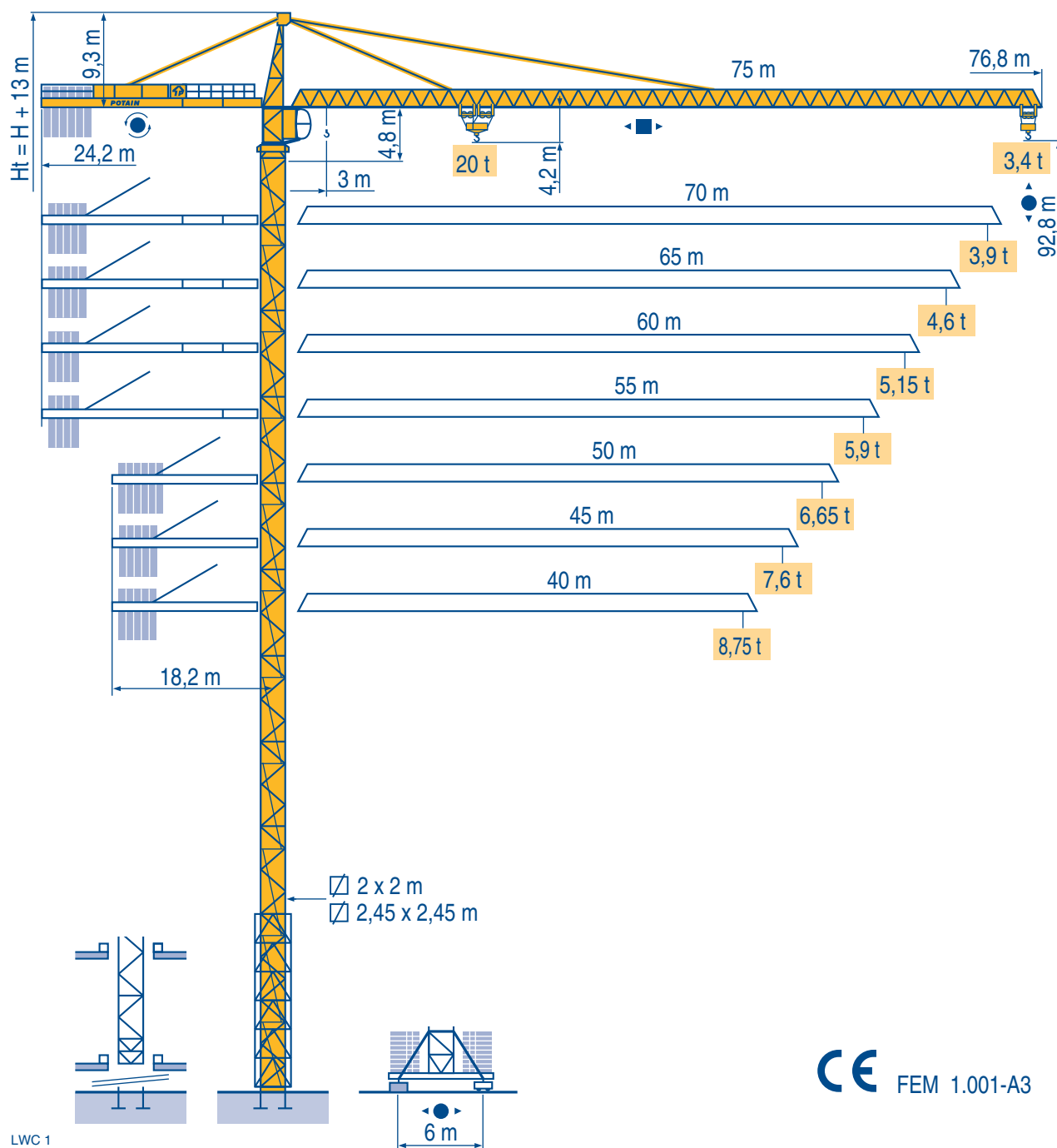


TOPKIT MD 400 B L20



Igo
HD
HDM



HDT



GTMR



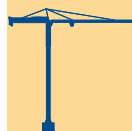
CITY CRANE



TOPKIT MD
MAXI MD



MAXI TOPKIT



Topless MDT



MR



CE FEM 1.001-A3

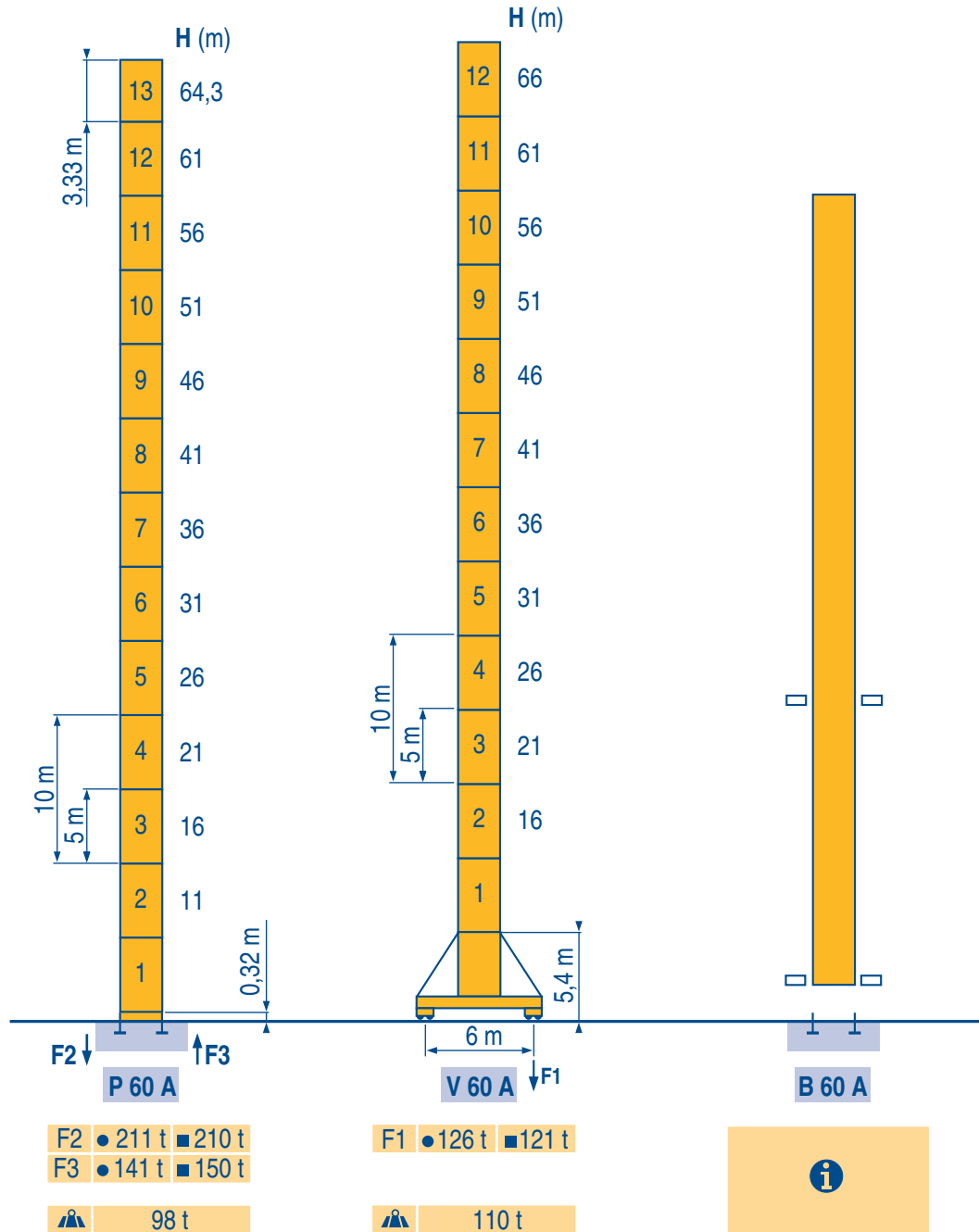


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2 m
MD 400 B L20

40 m → 75 m



LWC 1



Nous consulter
Réactions en service



Réactions hors service



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

Auf Anfrage



Reaktionskräfte in Betrieb

Reaktionskräfte außer Betrieb

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

Consult us



Reactions in service

Reactions out of service

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

Consultarnos



Reacciones en servicio

Reacciones fuera de servicio

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

Consultateci



Reazioni in servizio

Reazioni fuori servizio

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

Consultar-nos



Reacções em serviço

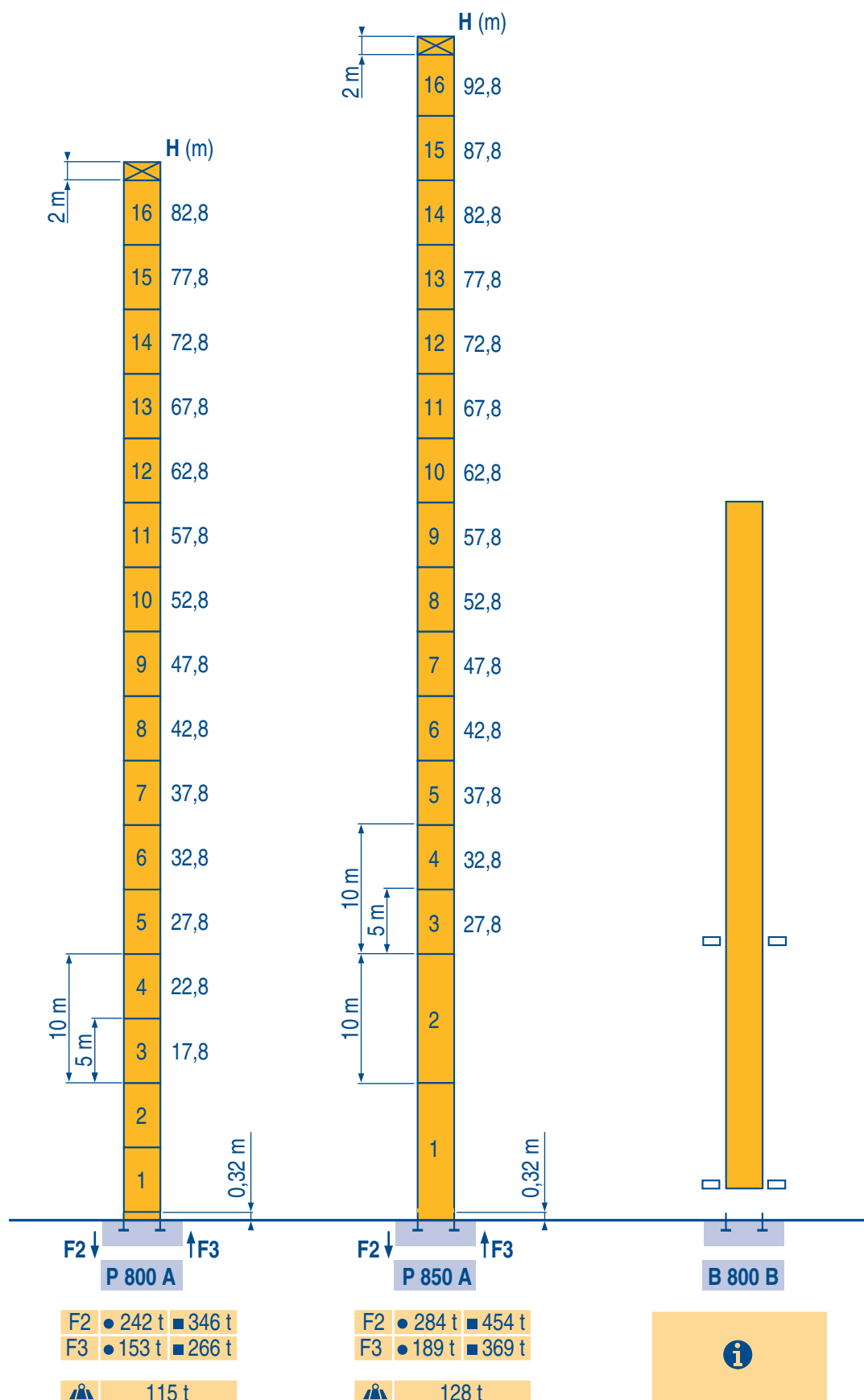
Reacções fora de serviço

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



2,45 m
MD 400 B L20

40 m → 75 m



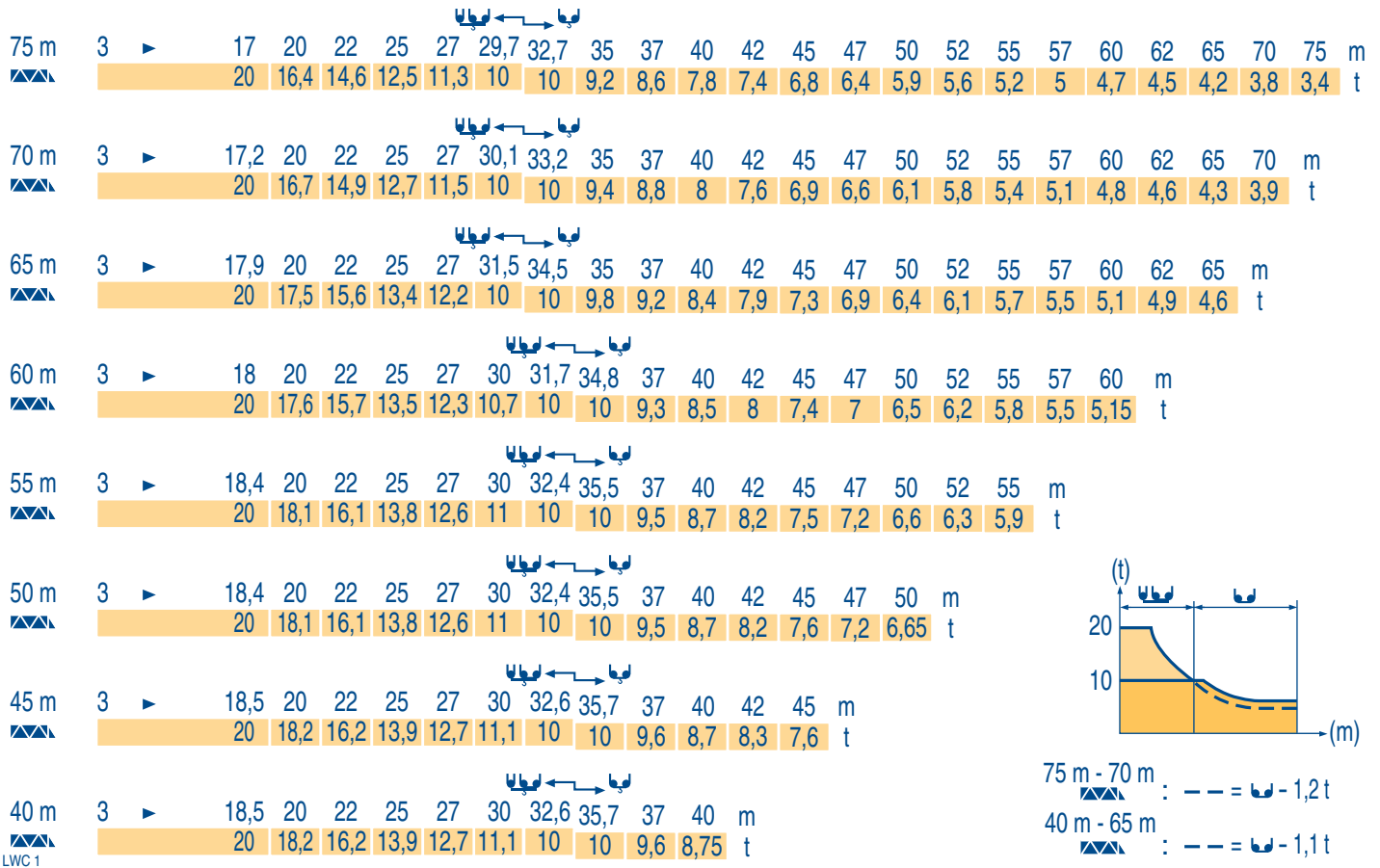
Courbes de charges
Lastkurven



Load diagrams
Curvas de cargas



Curve di carico
Curva de cargas



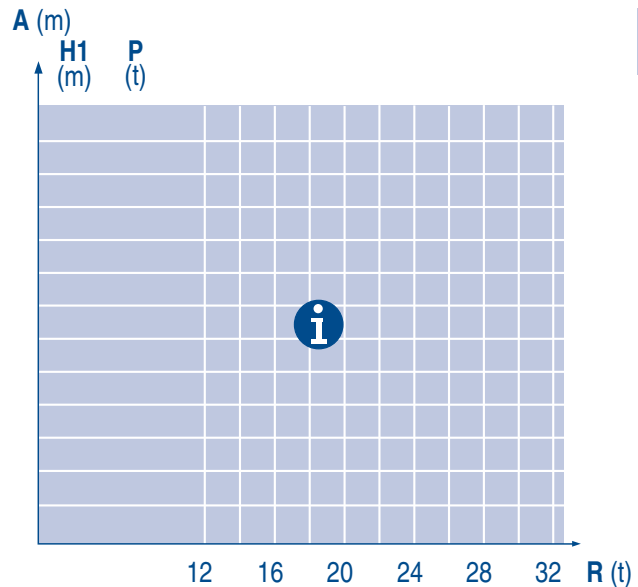
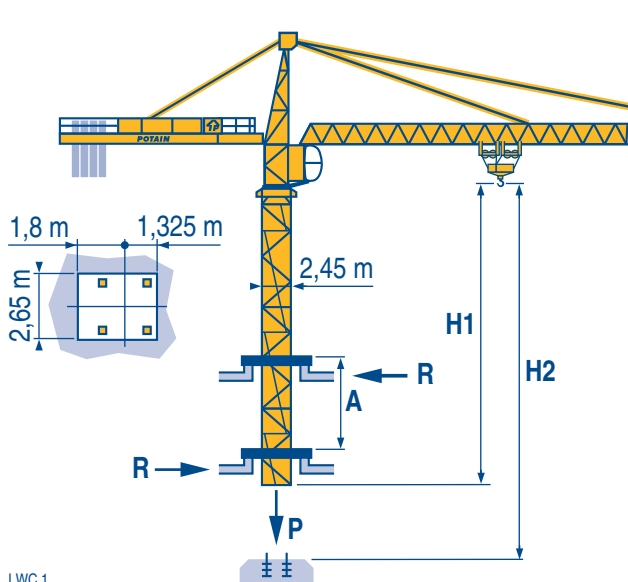
Télescopage sur dalles
Kletterkrane im Gebäude



Climbing crane
Telescopage gruas trepadoras



Gru in cavedio
Telescopagem sobre lages



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
i	Nous consulter	Auf Anfrage	Consult us	Consultarnos	Consultateci	Consultar-nos

													ch - PS hp	kW	
 	150 LCC 50	m/min	52 → 62 → 78 → 102 → 124					26 → 31 → 39 → 51 → 62					150	110	583 m
		t	10	7,5	5	2,5	1,25	20	15	10	5	2,5			
	6 DVF 8	m/min	0 → 32 (20 t)					0 → 64 (10 t)		0 → 77 (5 t)			5,5	4	
	RVF 182 OPTIMA	tr/min	0 → 0,7										2 x 12	2 x 9	
		U/min													
		rpm													
CEI 38		IEC 38	STANDARD		kVA	PILOT									
400 V (+6% -10%) 50 Hz			150 LCC : 175 kVA			150 LCC : 175 kVA		84/534 - 87/405							

LWC 1



Levage
Distribution
Orientation
Conforme aux
directives CEE
84/534 et 87/405 sur
le niveau acoustique
Fonction Dialog Pilot
possible

F

Heben
Katzfahren
Schwenken
Gemäss EWG-
Richtlinien 84/534
und 87/405 für den
Schall-Leistungspegel
Funktion Dialog Pilot
möglich

D

Hoisting
Trolleying
Slewing
In compliance with
the EEC 84/534 and
87/405 Instructions
on noise level
Dialog Pilot function
possible

GB

Elevación
Distribución
Orientación
Conforme con las
directivas CEE
84/534 y 87/405
sobre el nivel acústico
Funcion Dialog Pilot
Posible

E

Sollevamento
Distribuzione
Rotazione
Conforme alle
direttive CEE 84/534
e 87/405 sul livello
acustico
Possibilità di funzione
Dialog Pilot

I

Elevação
Distribuição
Rotação
Conforme as
directivas CEE
84/534 e 87/405
sobre o nível acústico
Função Dialog Pilot
possível

P



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POTAIN 

18.Rue de Charbonnières, B.P. 173
F-69132 ECULLY Cedex
Tél. (33)04.72.18.20.20
Fax (33)04.72.18.20.00
<http://www.potain.com>
E-mail : mkt@potain.fr



Manitowoc Crane Group

Deutschland

POTAIN GmbH

Tel : 06.1.05.70.40

Italia

POTAIN S.p.A.

Tel : 0.331.49.33.11

Portugal

POTAIN Portugal

Tel : 22.968.08.89

Singapore

MANITOWOC POTAIN PTE LTD Tel : 227.15.50

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