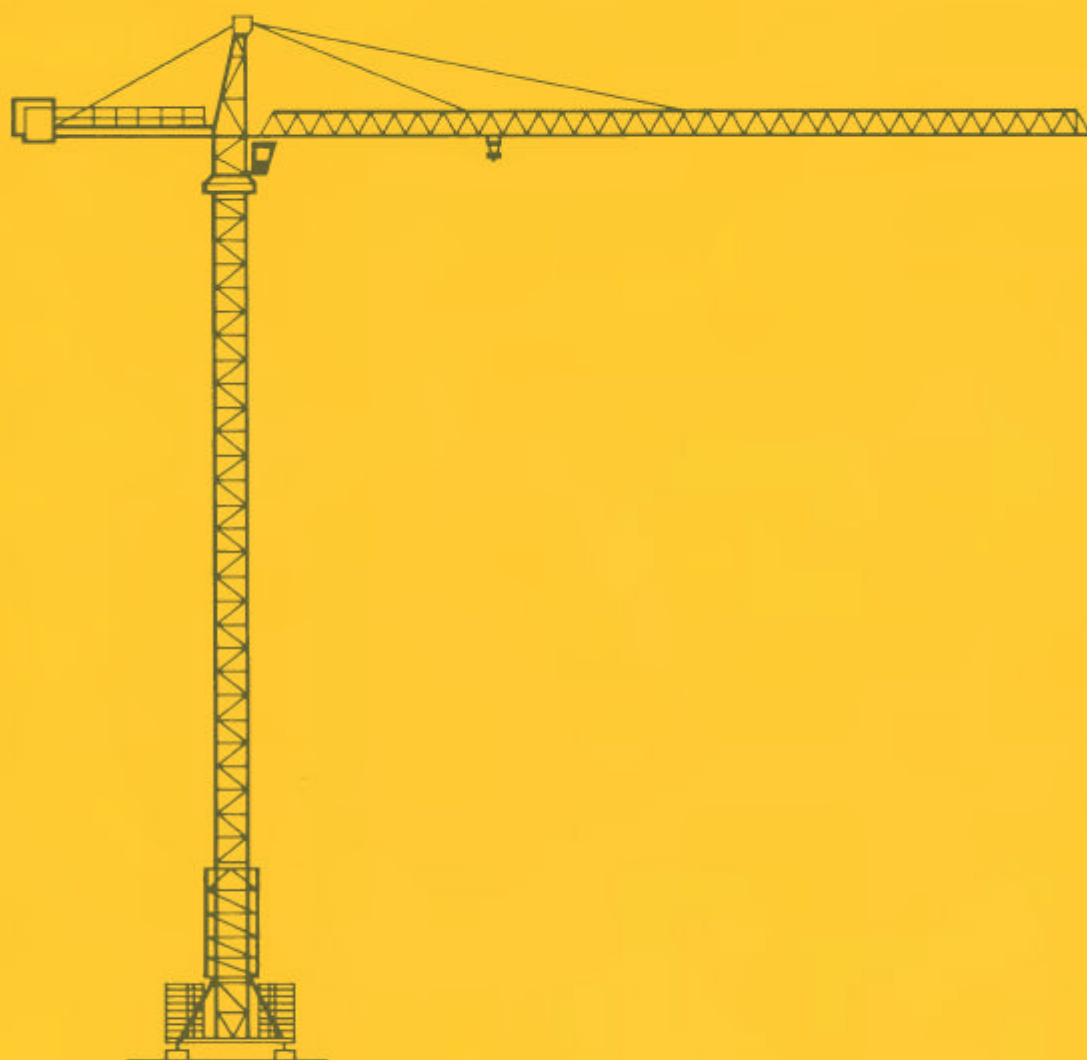
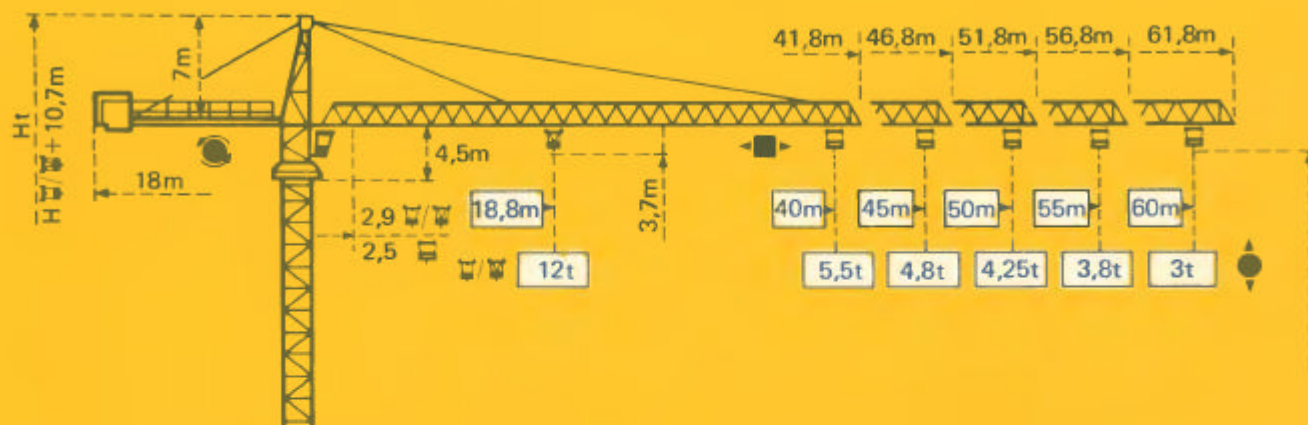




TOPKIT H30 / 30C

POTAIN 



Măture Mast Mast Mástil

2m x 2m

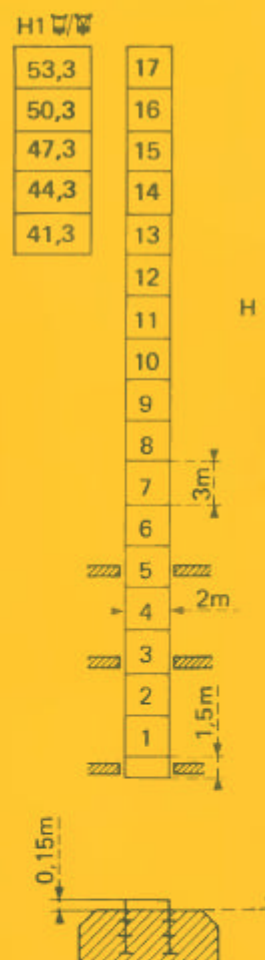
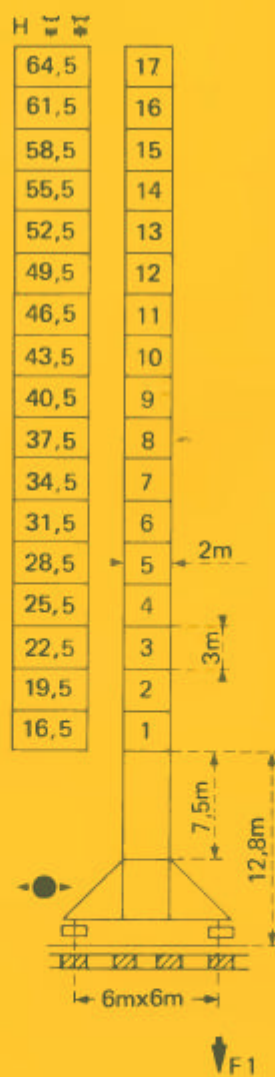
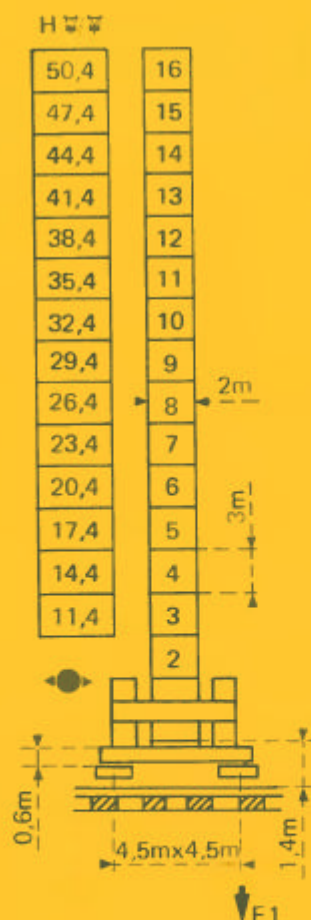
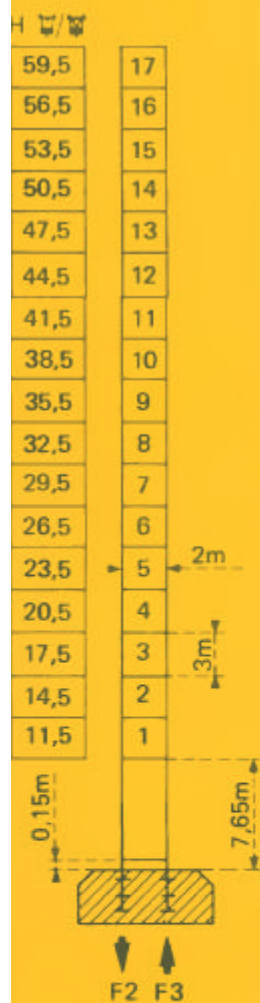
PA 682

ZD 686

VB 682

BA 65A

$$H_{\text{total}} = H_{\text{mast}} + 1m$$



F = Réactions Eckdrücke Reactions Reacciones

F2	● 129t	■ 158t
F3	● 84t	■ 119t
	61t	

F1	● 89t	■ 105t
	67t	

F1	● 86t	■ 106t
	74t	

Voir ci-contre
Siehe nebenstehend
See opposite
Ver página opuesta

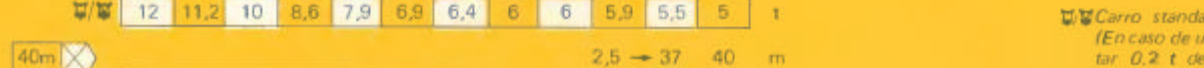
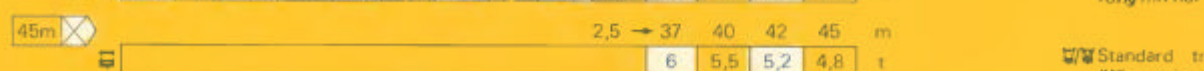
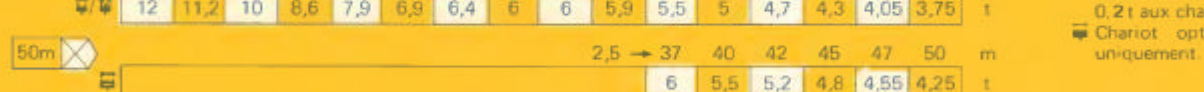
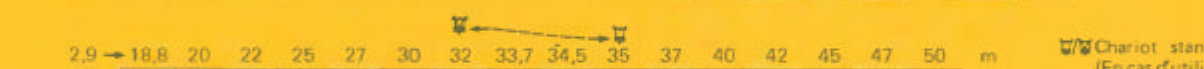
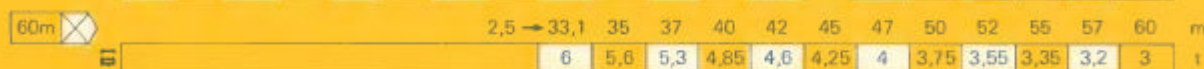
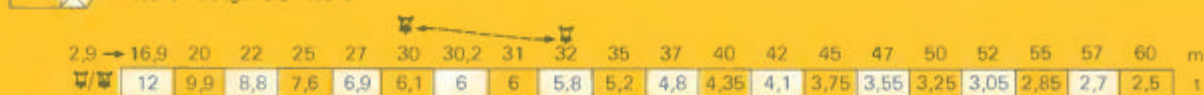
Courbes de charges

Lastkurven

Load diagrams

Curvas de cargas

 Fleche Ausleger Jib Flecha



 Chariot standard 2/4 brins.
(En cas d'utilisation  déduire 0,2 t aux charges ).

 Chariot optionnel 2 brins uniquement.

 Standardlaufkatze 2/4 Stränge.
(Bei Einsatz von  ist 0,2 t der Lasten von  abzuziehen.
 Laufkatze in Sonderausführung mit nur 2 Strängen.

 Standard trolley 2/4 fall.
(When using  subtract 0,2 t from the loads ).

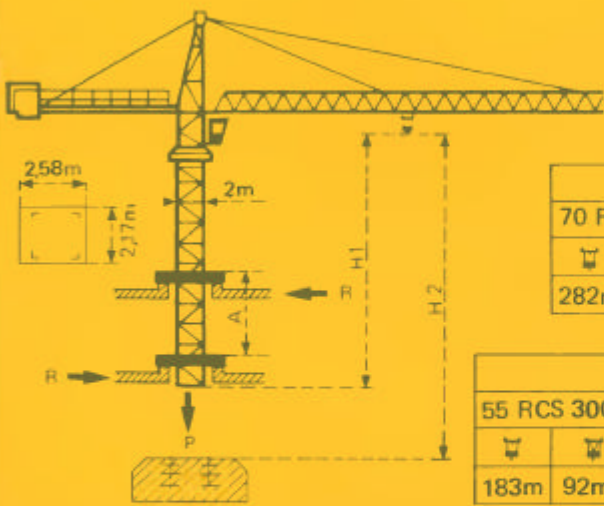
 Optional trolley 2 fall only.

 Carro standard 2/4 ramales.
(En caso de utilización  quitar 0,2 t de las cargas ).

 Carro opcional en 2 ramales solamente.

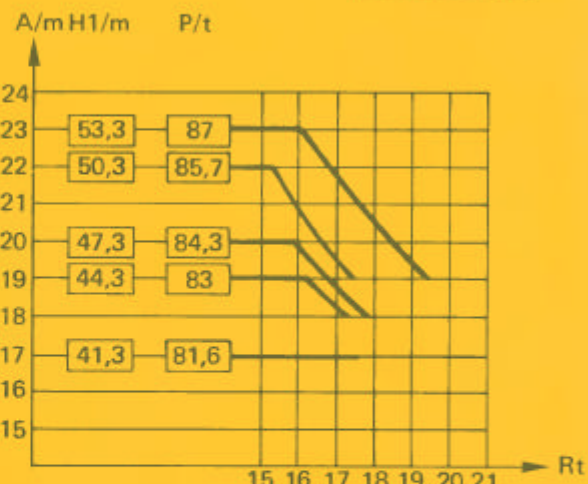
Télescopage sur dalles - Ketterkrane im Gebäude Climbing crane - Telescopage gruas trepadoras

BA65A



H2	
70 RCS 30C	
	
282m	141m

H2	
55 RCS 30C	33 PC 30C
	
183m	92m
	
204m	102m



A Distance entre cadres
H1 Hauteur grue
P Poids de la grue
(En service)
R Réaction horizontale

A Abstand zwischen den Rahmen
H1 Kranhöhe
P Krangewicht
(In Betrieb)
R Horizontalkräfte

A Distance between collars
H1 Crane height
P Crane weight
(In service)
R Horizontal reaction

● En service
■ Hors service

● In Betrieb
■ Ausser Betrieb

● In service
■ Out of service

● En servicio
■ Fuera de servicio

 A vide sans lest avec
flèche et hauteur maximum

 Ohne Last und Ballast
mit Maximalausleger und
Maximalhöhe.

 Without load and ballast
with longest jib and maxi-
mum height.

 Sin cargas, sin lastre con
flecha y altura máxima.

				m/min	t		ch-PS hp	kW
Levage Heben Hoisting Elevación	33 PC 30C 			3,5	6	408m >408m *	33	24
				19	6			
				38	3			
				1,75	12			
				9,5	12			
				19	6			
	55 RCS 30C 			0 → 34	6	365m >365m *	55	40,5
				0 → 68	3			
				0 → 17	12			
				0 → 34	6			
	70 RCS 30 C 			0 → 40	6	565 m > 565 m *	70	51
				0 → 80	3			
				0 → 20	12			
				0 → 40	6			
Distribution - Katzfahren Trolleying - Distribución		6 D3V 4		10 40 80			6	4,4
Orientation - Schwenken Slewing - Orientación		OMD 55		0 → 0,7 tr/min U/min-rpm			2 x 8	2 x 5,9
Translation Kranfahren Travelling Traslación	ZD 686 	RT 443 A1 2 V		15 - 30			4 x 5	4 x 3,7
	VB 682 	RT 443 A1 2V		15 - 30			4 x 5	4 x 3,7
	 R ≥13m	TCV 649 ARC H ≤ 43,5m		10 - 50			4 x 6,8	4 x 5
Réseau - Netzstrom - Mains supply - Red							380V - 50HZ	
Puissance électrique nécessaire - Anschlusswert Necessary electric power - Potencia electrica necesaria							33 PC : 60 KVA 55 RCS : 80 KVA 70 RCS : 105 KVA	
Groupe électrogène - Stromaggregat - Generator set - Grupo electrogeno							*	

* Nous consulter - Auf Anfrage - Consult us - Consultarnos

conforme à la directive CEE 84/534 sur le niveau acoustique - In compliance with the EEC 84/534 Instruction on noise level
gemäß EWG-Richtlinie 84/534 über Schall-Leistungspegel - Conforme con la directiva CEE 84/534 sobre el nivel acústico

NF 52081 - 82

POTAIN rue de Charbonnières, B.P. 173-F 69132 ECULLY Cedex
Tél. 72.20.20.20 - Télex 330 179 - Télex. Export 375 213 -
Fax 72 20 20 00POTAIN GmbH 6082 MÖRFELDEN WALLDORF
Industriest. 79-87 - Postfach 420
Tél. 06 105 704.0 - Télex 4.1857 45**TOPKIT H30 / 30C**

Réf.1989.09 KYI 2