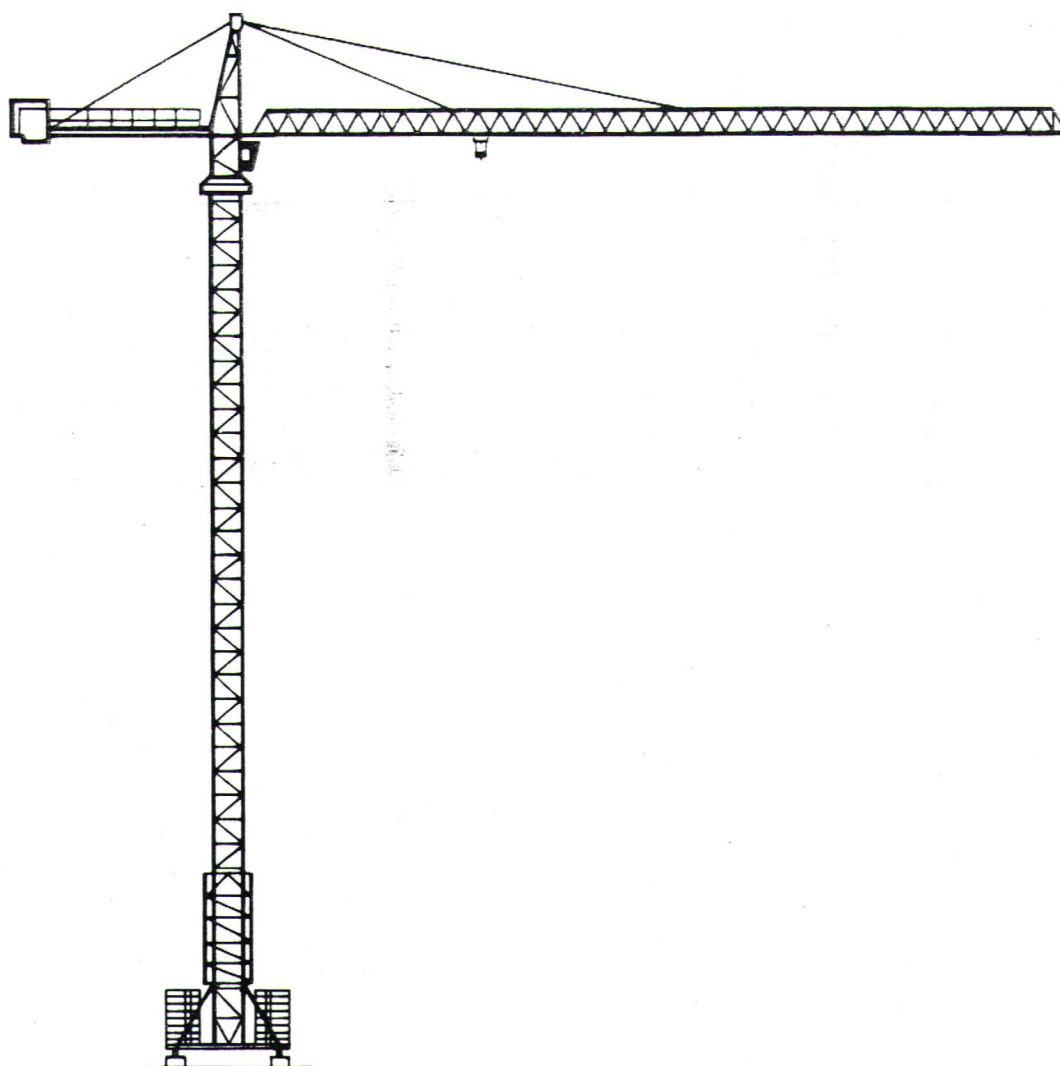
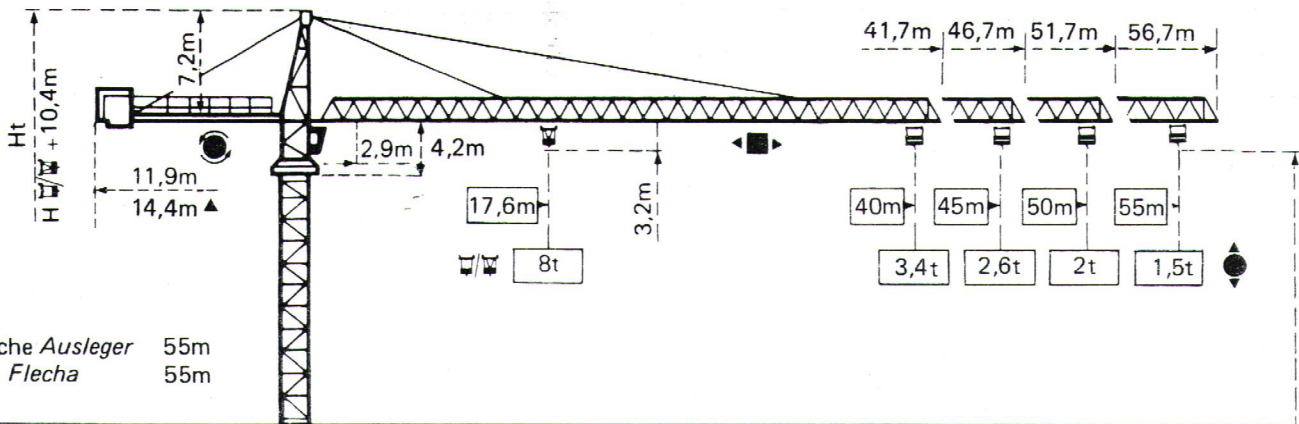




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Cotes *Abmessungen* **Dimensions** *Dimensiones*



▲ Flèche *Ausleger* 55m
▲ Jib *Flecha* 55m

Mature Mast Mast Mastil
 1,6 m x 1,6 m

Mature Mast Mast Mastil
 2 m x 2 m

PA463

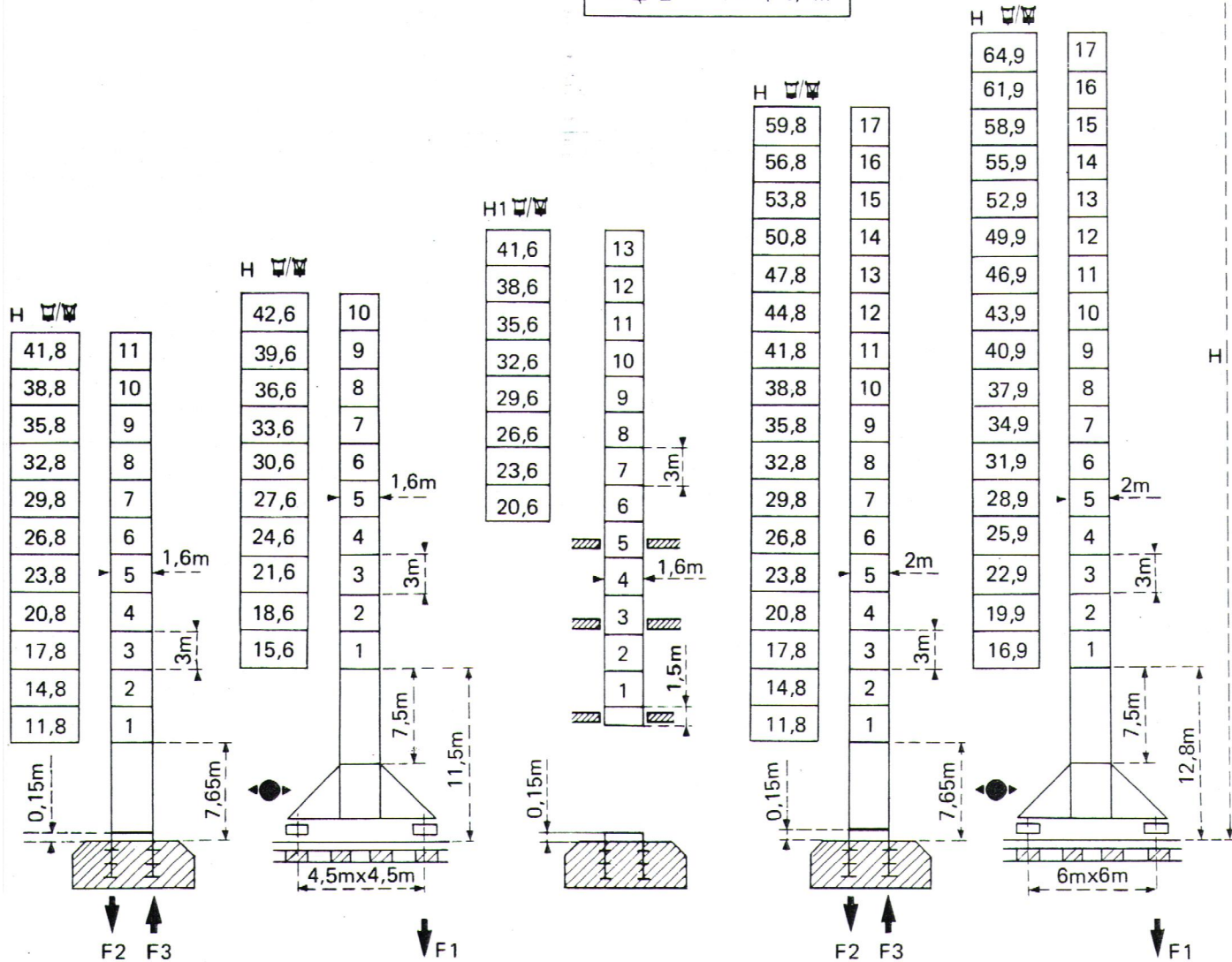
SB473

BA45A

PA667

VB667

$$H_{\text{ш}} = H_{\text{ш}/\text{ш}} + 0,7 \text{ м}$$



F = Réactions *Eckdrücke* Reactions *Reacciones*

F2	● 96t	■ 104t
F3	● 66t	■ 79t
	34t	

F1	● 68t	■ 67t
	42t	

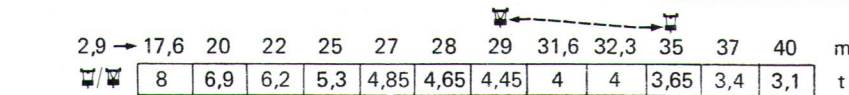
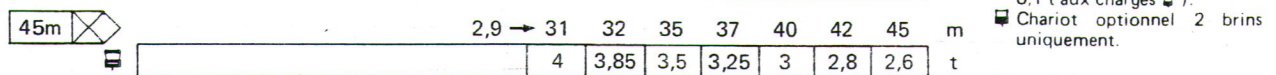
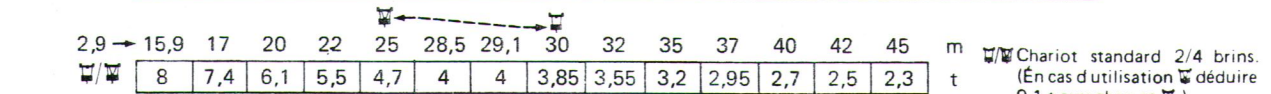
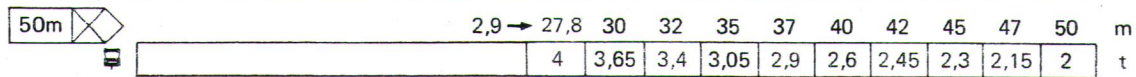
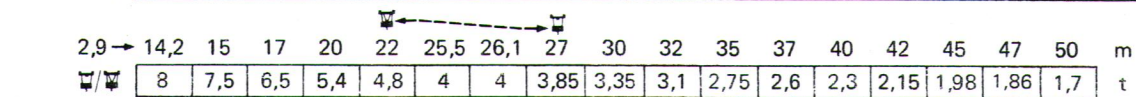
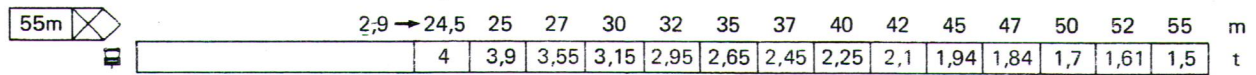
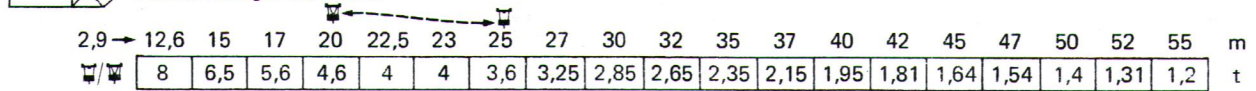
Voir ci-contre
Siehe nebenstehend
 See opposite
Ver página opuesta

F2	● 112t	■ 175t
F3	● 73t	■ 142t
	49,5t	

F1	● 93t	■ 122t
	62,5t	

Courbes de charges Lastkurven Load diagrams Curvas de cargas

Flèche Ausleger Jib Flecha



Chariot standard 2/4 brins.
(En cas d'utilisation déduire 0,1 t aux charges).
Chariot optionnel 2 brins uniquement.

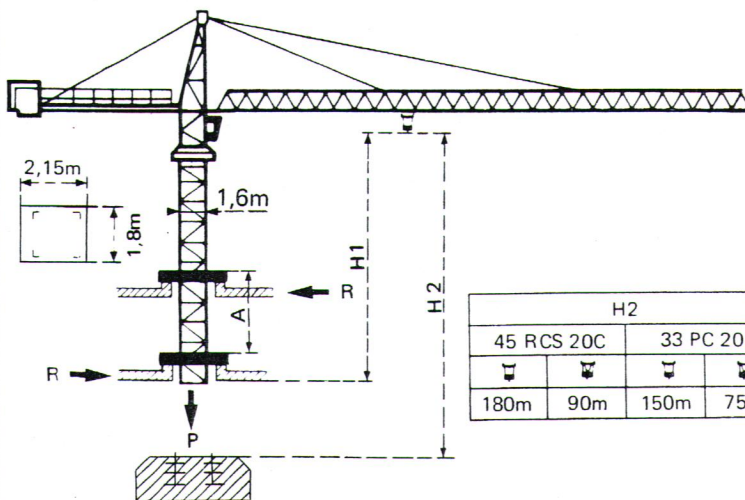
Standardlaufkatze 2/4 Stränge.
(Bei Einsatz von ist 0,1 t der Lasten von abziehen).
Laufkatze in Sonderausführung mit nur 2 Strängen.

Standard trolley 2/4 fall.
(When using subtract 0,1 t from the loads).
Optional trolley 2 fall only.

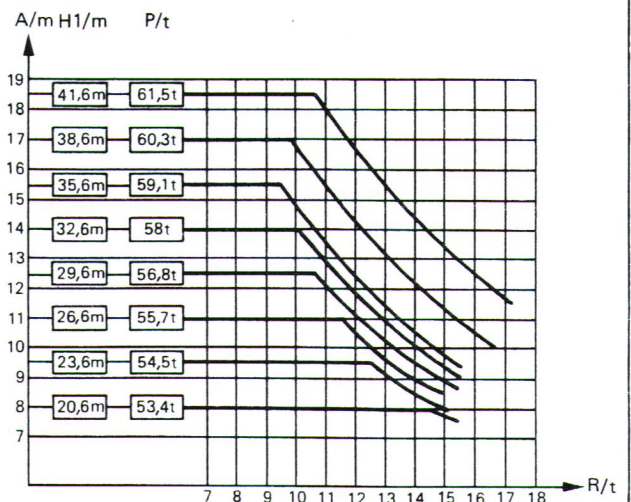
Carro standard 2/4 ramales.
(En caso de utilización quitar 0,1 t de las cargas).
Carro opcional en 2 ramales solamente.

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

BA45A



H2			
45 RCS 20C	33 PC 20C		
180m	90m	150m	75m



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

A Distancia entre marcos
H1 Altura grúa
P Peso de la grúa
(En servicio)
R Reacción horizontal

● En service
■ Hors service

A vide sans lest avec
flèche et hauteur maximum.

● In Betrieb
■ Ausser Betrieb

Ohne Last und Ballast
mit Maximalausleger und
Maximalhöhe.

● In service
■ Out of service

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

● En servicio
■ Fuera de servicio

Sin cargas, sin lastre con
flecha y altura máxima.

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Mécanismes Antriebe Mechanisms Mecanismos

				m/min	t		ch-PS hp	kW					
Levage Heben Hoisting Elevaci�n	45 RCS 20 C 			0 → 40	4	361 m > 361 m *	45	33					
				0 → 80	2								
				0 → 20	8								
				0 → 40	4								
	33 PC 20 C 			5,4	4	299 m > 299 m *	33	24					
				30	4								
				60	2								
				2,7	8								
				15	8								
				30	4								
			Distribution - Katzfahren Trolleying - Distribuci�n						6 DPC 4	7,5 30 60		6	4,4
			Orientation - Schwenken Slewing - Orientaci�n						OMD	0 → 0,7 tr/min U/min-rpm		8	5,9
Translation Kranfahren Travelling Traslaci�n	SB 473  R ≥ 10m	RT 324 C1 2V		12,5-25		2 x 7	2 x 5,2						
		RC 446 ARC H ≤ 30,6m		10 - 50		4 x 6,8	4 x 5						
	VB 667  R ≥ 13m	RT 443 A1 2V		15 - 30		4 x 5	4 x 3,7						
		RC 646 ARC H ≤ 43,9 m		10 - 50		4 x 6,8	4 x 5						
R�seau - Netzstrom - Mains supply - Red							380V - 50 HZ						
Puissance �lectrique n�cessaire - Anschlusswert - Necessary electric power - Potencia electrica necesaria							RCS : 70 kVA PC : 50KVA.						
Groupe �lectrog�ne - Stromaggregat - Generator set - Grupo electrogeno							*						

*Nous consulter - Auf Anfrage - Consult us - Consultarnos

DIN 15018 H1 B3

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Réf. 8513 KNK 1