

CITY CRANE E10-14C DIN

Mats - Maste - Masts - Mástil - Torre



PA 269

PA 274

□ 1,2m

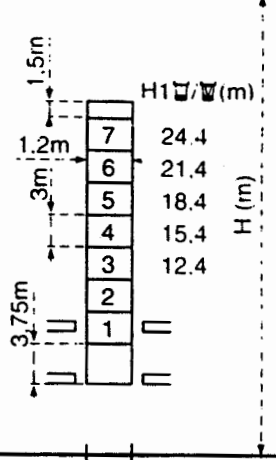
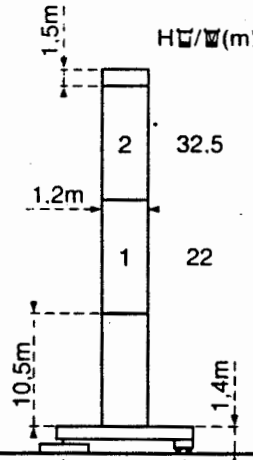
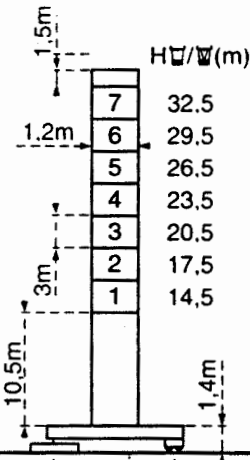
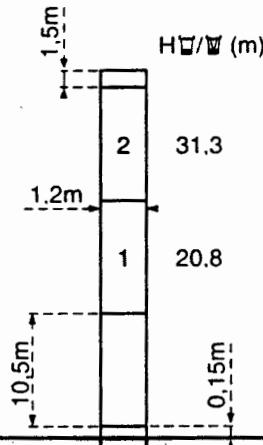
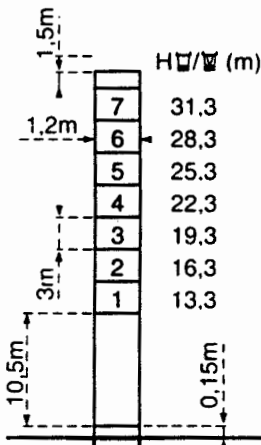
$$H_{\square} = H_{\square} / \square + 0,7 \text{ m}$$

ZF 269

Flèche - Ausleger - Jib
Flecha - Braccio
30m → 45m

ZF 274

BA 25A



F2	● 62t	■ 61t
F3	● 43t	■ 44t
	⊕	22t

F2	● 62t	■ 61t
F3	● 43t	■ 44t
	⊕	22t

F1	● 39t	■ 38t
	⊕	27t

F1	● 39t	■ 38t
	⊕	27t

Voir ci-contre
Siehe nebenstehend
See opposite
Ver página opuesta
Vedi pagina accanto

Mats - Maste - Masts - Mástil - Torre



ZC m 259

ZC m 260

□ 1,6m / 1,2m

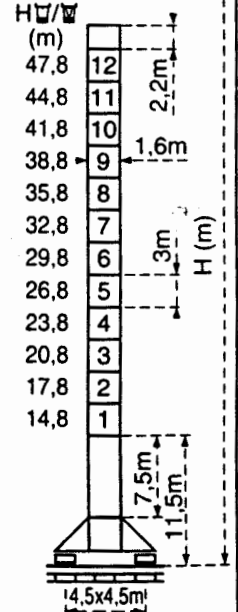
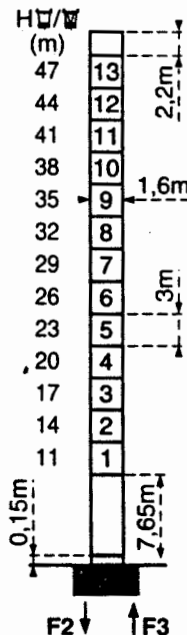
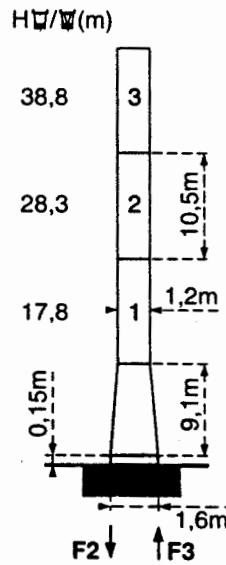
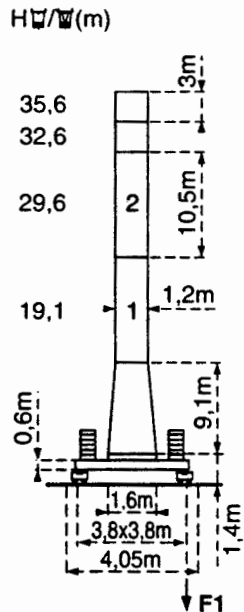
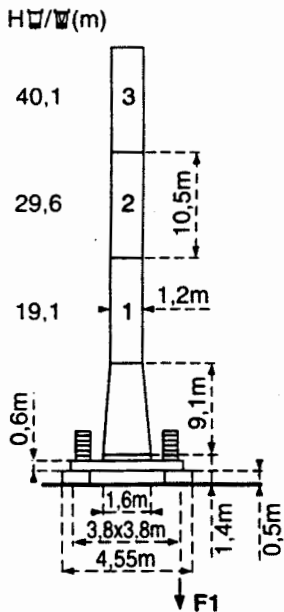
$$H_{\square} = H_{\square} / \square + 0,7 \text{ m}$$

PA m 259

Flèche - Ausleger - Jib
Flecha - Braccio
30m → 45m

PA 472

SB 474



F1	● 46t	■ 54t
	⊕	26t

F1	● 42t	■ 43t
	⊕	27t

F2	● 57t	■ 71t
F3	● 38t	■ 54t
	⊕	23t

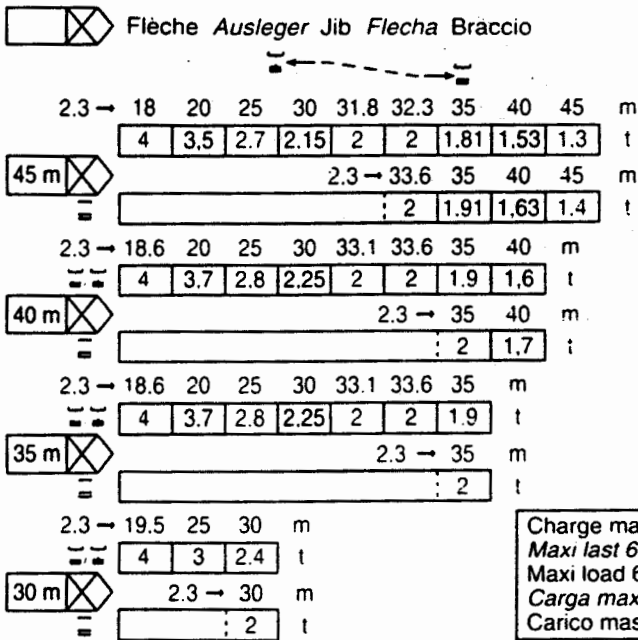
F2	● 74t	■ 119t
F3	● 51t	■ 98t
	⊕	31t

F1	● 58t	■ 76t
	⊕	38t

Autres implantations
Autstellmöglichkeiten
Mounting possibilities
Otras implantaciones Atri installazioni

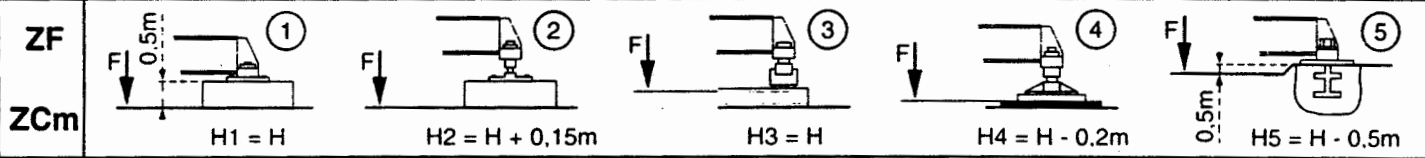
F = Réactions - Eckdrücke - Reactions - Reacciones - Reazioni

Courbes de charges - Lastkurven - Load diagrams - Curvas de cargas - Curve di carico

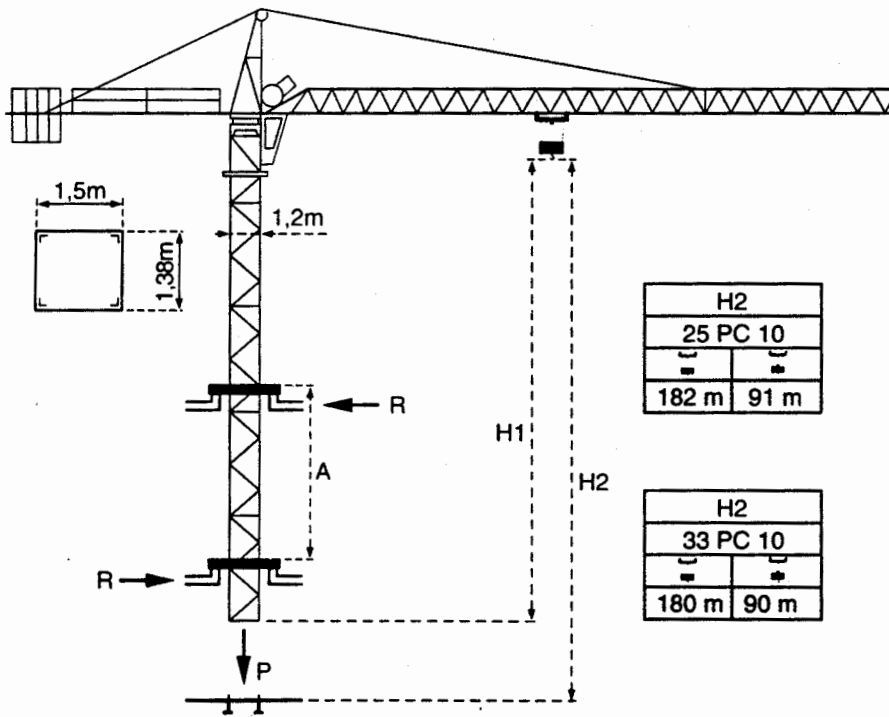


Charge maxi 6t Nous consulter
 Maxi last 6t Auf Anfrage
 Maxi load 6t Consult us
 Carga maxi 6t Consultarnos
 Carico massi 6t Consultateci

- ☐ 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 ☐ abzuziehen).
- ☐ 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 utilizacion ☐ quitar 0.1 t de las cargas ☐).
- ☐ Carro opcional en 2 ramales solamente.
- ☐ Carrellino standard tiro in 2ª/4ª (Usando tiro in 4ª togliere 0.1 t ai valori di carico).
- ☐ Carrellino in opzione solo con tiro in 2ª.



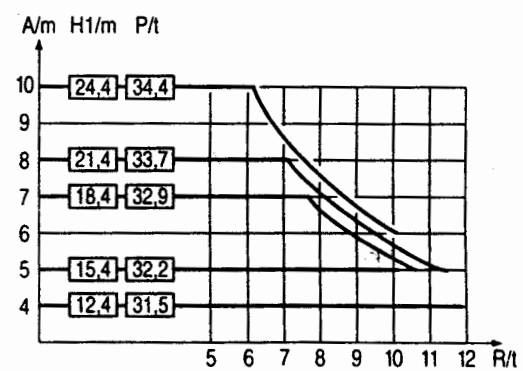
**Télescopage sur dalles - Kletterkrane im Gebäude - Climbing crane
 Telescopage gruas trepadoras - Gru in cavedio**



BA 25A

H2	
25 PC 10	
182 m	91 m

H2	
33 PC 10	
180 m	90 m

































- | | | | | |
|---|--|---|--|--|
| 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 entra marcos
H1 Altura grúa
P Peso de la grúa (en servicio)
R Reaccion horizontal | A Distanza fra i telai
H1 Altezza gru
P Peso della gru (in servizio)
R Reazione orizzontale |
|---|--|---|--|--|

- | | | | | |
|--|--|---|--|---|
| ● 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 maximum height. | ● En servicio
■ Fuera de servicio
☉ Sin carga, sin lastre con flecha y altura máximas. | ● In servizio
■ Fuori servizio
☉ A vuoto senza zavorra e con braccio massimo e altezza massima. |
|--|--|---|--|---|

2A.7.005.17 3/4

Mécanismes - Antriebe - Mechanisms - Mecanismos - Meccanismi

				m/min	t		ch -PS hp	kW	
Levage Heben Hoisting Elevación Sollevamento	25 PC 10 			8	2	364 m > 364 m	25	18,4	
				45	2				
				90	1				
				4	4				
				22,5	4				
				45	2				
	33 PC 10 			11	2	360 m > 360 m	33	24	
				60	2				
				120	1				
				5,5	4				
				30	4				
				60	2				
	Distribution - Katzfahren - Trolleying Distribución - Distribuzione		4 D3 V3	15 30 58				4	3
	Orientation - Schwenken - Slewing Orientación - Rotazione		RCV 55	0 → 0,8 tr/min U/min-rpm				8	5,0
Translation Kranfahren Travelling Traslación Traslazione	ZF  	TVD 324 C1	26				2 x 4	2 x 2,9	
	ZC  	RT 224	25				2 x 4	2 x 2,9	
	SB 469  	RT 324	12,5 - 25					2 x 7	2 x 5,2
	 R ≥ 10 m	TCV 449 ARC H ≤ 32,8 m	10 - 50					4 x 6,8	4 x 5
Réseau - Netzstrom - Mains supply - Red - Rete elettrica							380V.50Hz		
Puissance électrique nécessaire - Anschlusswert - Necessary electric power Potencia eléctrica necesaria - Potenza elettrica necessaria							25 PC 10 : 35 KVA 33 PC 10 : 45 KVA		
Groupe électrogène - Stromaggregat - Generator set - Grupo electrogeno - Gruppo elettrogeno							*		

*Nous consulter - Auf Anfrage - Consult us - Consultarnos - Consultateci

Conforme à la directive CEE 84/534 sur le niveau acoustique - Gemäss EWG-Richtlinie 84/534 Schall- Leistungspegel
 In compliance with the EEC 84/534 Instruction on noise level - Conforme con la direttiva CEE 84/534 sobre el nivel acustico
 Conforme colla direttiva CEE 84/534 sul livello acustico

DIN 15018 H1 B3

Copyright.Reproduction interdite © POTAIN 1992

POTAIN 

GRUPE LEGRIS INDUSTRIES

18.Rue de Charbonnières, B.P. 173-F 69132 ECULLY Cedex
 Tél. 72.20.20.20 - Télex 375 213 - Fax 72.20.20.00

POTAIN GmbH Deutschland Tel : 06.105.704.0
 POTAIN U.K. Great Britain Tel : 0895.44.52.61
 Simma POTAIN Italia Tel : 02.97.96.71
 POTAIN Portugal Portugal Tel : 02.968.08.89

CITY CRANE E10-14C DIN

2A.7.005.17 4/4