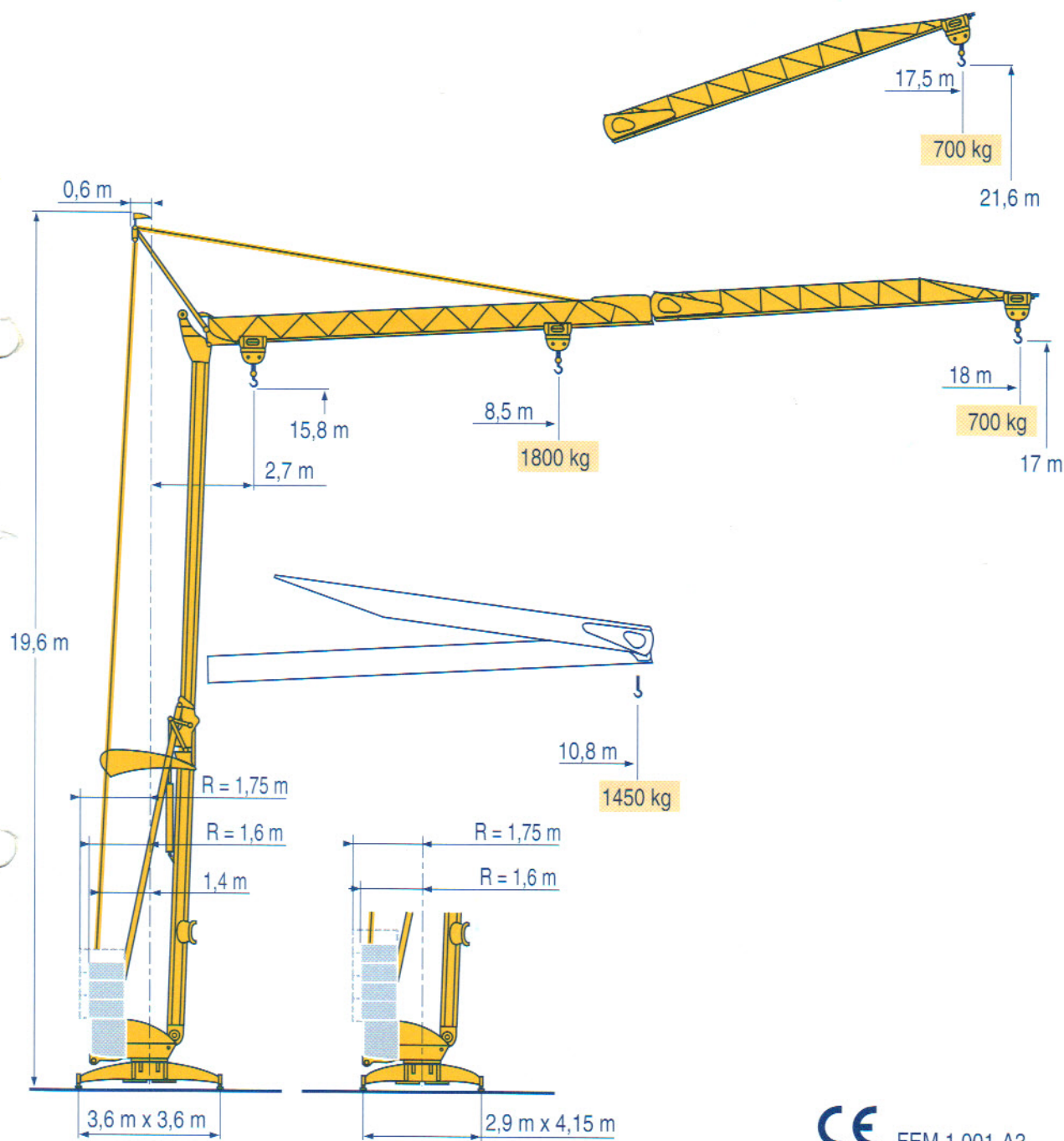




Igo 12



LWD 1

CE FEM 1.001-A3

Igo
HD
HDM



HDT



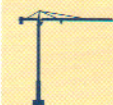
GTMR



CITY CRANE



TOPKIT MD
MAXI MD



MAXI TOPKIT



Topless MDT



MR



POTAIN



Courbes de charges
Lastkurven



Load diagrams
Curvas de cargas



Curve di carico
Curva de cargas



18 m
2,8 9,1 9,8 10,8 m
1800 1635 1450 kg



8,5 9 10 11 12 13 14 15 16 17 18 m
1800 1665 1455 1295 1160 1050 960 880 810 750 700 kg

LWD 1

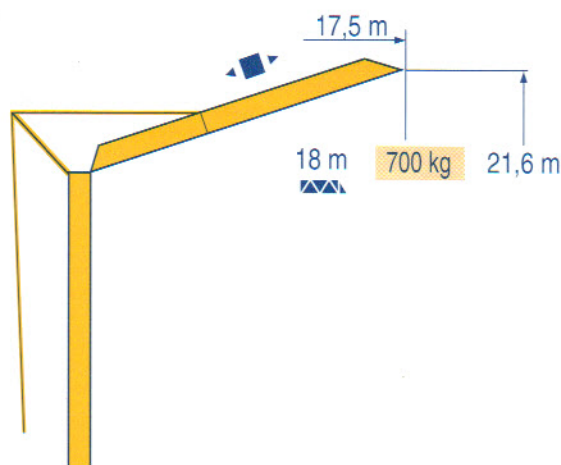
Flèche relevée
Ausleger in Steilstellung



Luffing jib
Flecha izada



Braccio impennato
Lança inclinada



LWD 1



Chariot
distributeur



Verfahrbare
laufkatze



Traversing
trolley



Carro
distribuidor



Carrellino
distributore

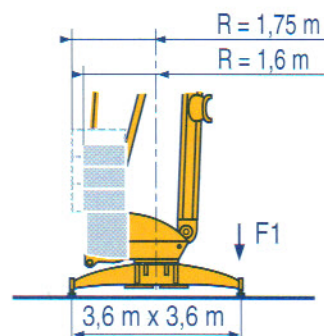
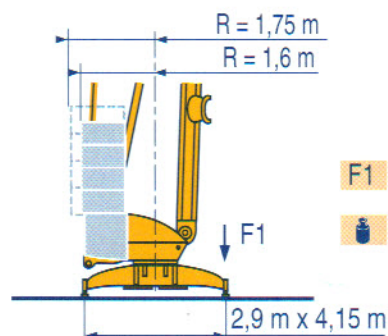


Carro
distribuidor



**Réactions**
Eckdrücke**F**
D**Reactions**
Reacciones**GB**
E**Reazioni**
Reacções**I**
P

LWD 1

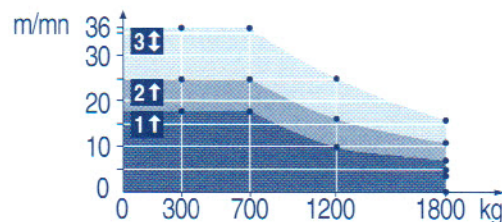
F1 ● 8,1 t ■ 5,6 t
● 5,6 tF1 ● 7,9 t ■ 5,8 t
● 5,6 t

- Réactions en service
 - Réactions hors service
 - A vide sans lest (ni train de transport) avec bloc de lest de base intégré, avec flèche et hauteur maximum
- Reaktionskräfte in Betrieb
Reaktionskräfte außer Betrieb
Ohne Last, Ballast (und Transportachse) Mit eingebautem Grundballastblock. Mit Maximalausleger und Maximalhöhe.
- Reactions in service
Reactions out of service
Without load, ballast (or transport axles) with integrated base ballast block with maximum jib and maximum height.
- Reacciones en servicio
Reacciones fuera de servicio
Sin carga, sin lastre, (ni tren de transporte) con bloque de lastre de base integrado con flecha y altura máxima.
- Reazioni in servizio
Reazioni fuori servizio
A vuoto, senza zavorra (ne assali di trasporto) con blocco zavorra di base integrato, con braccio massimo e altezza massima.
- Reacções em serviço
Reacções fora de serviço
Sem carga, sem lastro (nem trem de transporte) com bloco de lastro de base integrado, com lança e altura máximas.

Mécanismes
Antriebe**F**
D**Mechanisms**
Mecanismos**GB**
E**Meccanismi**
Mecanismos**I**
P

							ch - PS hp	kW
	8 LVF 9 Optima	230 V	m/min	↑ 3,5 ↓ 3,5	↑ 7 ↓ 16	↑ 18 ↓ 36	3,3	2,4
		20 A 1	kg	1800	1800	700		
		230 V	m/min	↑ 3,5 ↓ 3,5	↑ 11 ↓ 16	↑ 25 ↓ 36	5,2	3,8
		32 A 2	kg	1800	1800	700		
		400 V 3	m/min	↑ 3,5	↑ 16	↑ 36	7,5	5,5
			kg	1800	1800	700		
	1 DVF 4	—	m/min	8 → 28			1,6	1,2
	RVF 20	—	tr/min U/min rpm	0 → 1			1,4	1

CEI 38	IEC 38	kVA	
230 V (+6% -10%) 50 Hz	230 V 20 A : 4,6 kVA	230 V 32 A : 7,4 kVA	84/534 - 87/405
400 V (+6% -10%) 50 Hz	400 V : 11 kVA		

8 LVF 9 Optima

LWD 1

- Levage
 - Distribution
 - Orientation
 - 50 Hz Monophasé
 - Conforme aux directives CEE 84/534 et 87/405 sur le niveau acoustique
- Heben
Katzfahren
Schwenken
50 Hz Einphasige
Gemäss EWG-Richtlinien 84/534 und 87/405 für den Schall-Leistungspegel
- Hoisting
Trolleying
Slewing
50 Hz Single phase
In compliance with the EEC 84/534 and 87/405 Instructions on noise level
- Elevación
Distribución
Orientación
50 Hz Monofasica
Conforme con las directivas CEE 84/534 y 87/405 sobre el nivel acustico
- Sollevamento
Distribuzione
Rotazione
50 Hz Monofase
Conforme alle direttive CEE 84/534 e 87/405 sul livello acustico
- Elevação
Distribuição
Rotação
50 Hz monofásica
Conforme as directivas CEE 84/534 e 87/405 sobre o nível acústico



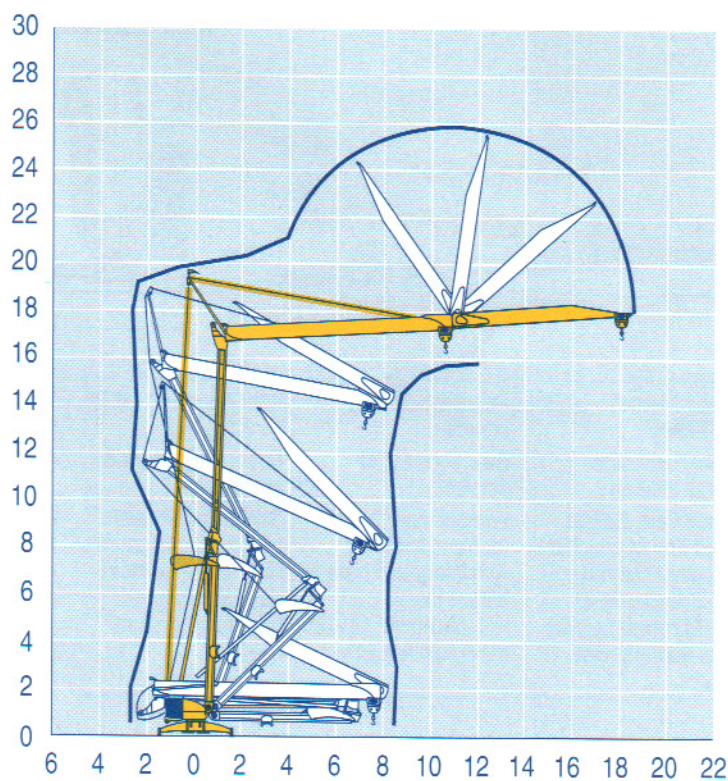
Montage
Montage



Erection
Montaje



Montaggio
Montagem



LWD 1

Transport
Transport



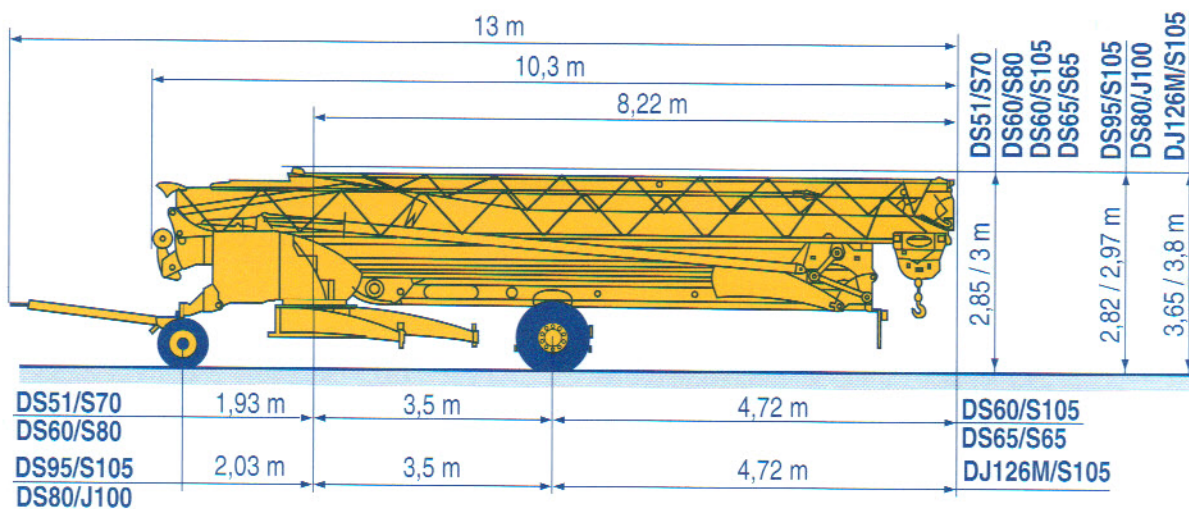
Transport
Transporte



Trasporto
Transporte



- DS51/S70
- DS60/S80
- DS60/S105
- DS65/S65
- DS80/J100
- DS95/S105
- DJ126M/S105



LWD 1



Chantier



Baustelle



Site



Obra



Cantiere



Estaleiro



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