



















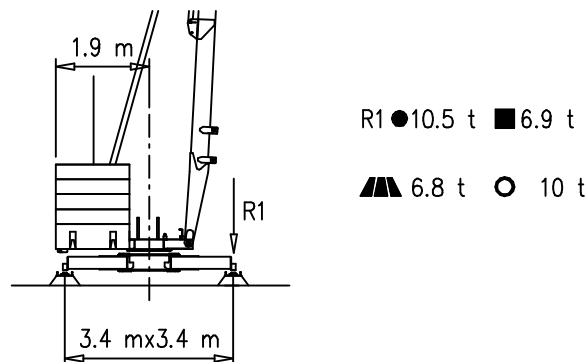
- MONOTRIPHASE -☒ 230/400 V
- TRIPHASE -☒ 400 V

GRU A MONTAGGIO RAPIDO
GRUE A MONTAGE RAPIDE
GRUA DE RAPIDO MONTAJE
GRUA DE MONTAGEM RAPIDA
QUICK SELFERECTING CRANE
HYDRAULISCHER SCHNELLMONTAGEKRAN

Curve di carico – Courbes de charges – Load diagrams – LastKurven – Curvas de cargas

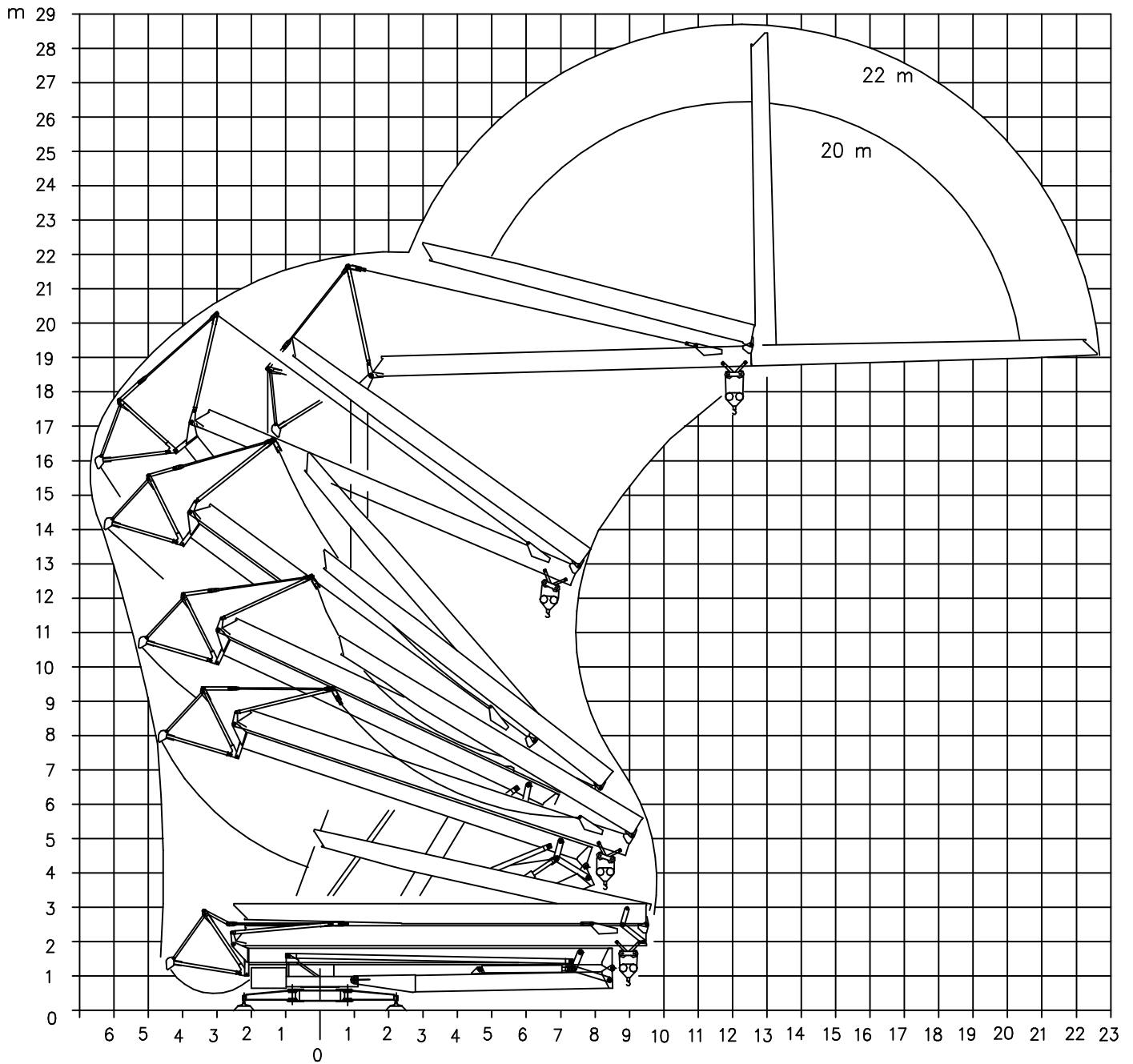
 Triphase	 400 V	3	21.5	m	 Monotriphase	 400 V	3	21.5	m	
		500	500	kg			 230/400V	400	400	kg
 Triphase	 400 V	3	10.5	12	14	16	18	20	22	m
		1500	1500	1270	1050	890	770	670	600	kg
 Triphase	 400 V	3	11.3	12	14	16	18	20	m	
		1500	1500	1400	1160	980	850	750	kg	
 Monotriphase	 400 V	3	12.5	14	16	18	20	22	m	
		1200	1200	1050	890	770	670	600	kg	
 Monotriphase	 230/400V	3	13.6	14	16	18	20	m		
		1200	1200	1160	980	850	750	kg		
 Triphase	 400 V	3	11.3	m	 Monotriphase	 400 V	3	11.3	m	
		1500	1500	kg			 230/400V	1200	1200	kg

Reazioni – Reactions – Réactions – Eckdrücke – Reacciones – Reacções

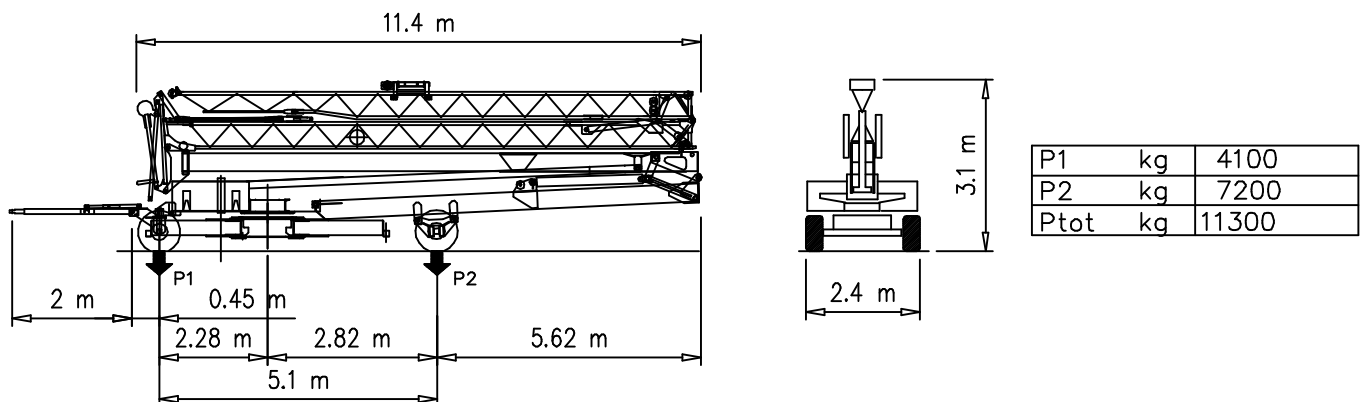


- | | | |
|-------------------------------|---------------------------------------|--------------------------------------|
| ● Reazioni in servizio | ● Reactions in service | ● Réactions en service |
| ■ Reazioni fuori servizio | ■ Reactions out of service | ■ Réactions hors service |
| ▲ Peso della gru senza assali | ▲ Dead weight without transport axles | ▲ Poids de construction sans essieux |
| ○ Peso zavorra rotante | ○ Ballast weight | ○ Poids du lest |
-
- | | | |
|--|--|--|
| ● Reaktionskräfte in betrieb | ● Reacciones en servicio | ● Em serviço |
| ■ Reaktionskräfte außer betrieb | ■ Reacciones fuera de servicio | ■ Fora de serviço |
| ▲ Konstruktionsgewicht ohne transportachse | ▲ Peso de la grua sin tren de transporte | ▲ Peso de grua sem carro de transporte |
| ○ Ballastgewicht | ○ Peso de lastre | ○ Peso de lastre rotativo |

Montaggio – Montage – Erection – Montage – Montaje – Montagem



Trasporto – Transport – Transport – Transport – Transporte



Meccanismi – Mechanisms – Mécanismes – Antriebe – Mecanismos

3 PH	Sollevamento Hoisting Levage Heben Elevaci3n Eleva3o			1a	4 m/min	1500 kg	4 kW
				2a	16 m/min	1500 kg	
				3a	32 m/min	750 kg	
	Carrello Trolleying Distribution Katzfahren Distribuci3n Distribui3o			1a	30 m/min	500 kg	1.85 kW
				1a	15 m/min	1500 kg	
				2a	30 m/min	750 kg	
	Rotazione Slewing Orientation Schwenken Orientaci3n Rota3o			giri/min 0.8 tr/min rp/min		1.1 kW	
1/3PH Inverter	Sollevamento Hoisting Levage Heben Elevaci3n Eleva3o	230V		1a	4 m/min	1200 kg	4 kW
				2a	11 m/min	1200 kg	
				3a	25 m/min	600 kg	
				1a	4 m/min	1200 kg	
				2a	16 m/min	1200 kg	
				3a	30 m/min	600 kg	
		400V		1a	4 m/min	1200 kg	
				2a	11 m/min	1200 kg	
				3a	30 m/min	600 kg	
				1a	4 m/min	1200 kg	
				2a	16 m/min	1200 kg	
				3a	30 m/min	600 kg	
	Carrello Trolleying Distribution Katzfahren Distribuci3n Distribui3o			1a	30 m/min	400 kg	1.85 kW
				1a	15 m/min	1200 kg	
				2a	30 m/min	600 kg	
	Rotazione Slewing Orientation Schwenken Orientaci3n Rota3o			giri/min 0.8 tr/min rp/min		1.1 kW	

Rete elettrica – Réseau – Mains supply – Netzstrom – Red – Rede electrica	400V – 50 Hz
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Potenza elettrica necessaria – Puissance électrique nécessaire Necessary electric power – Anschlusswert – Potencia electrica necesaria	3PH 11 kVA 1/3PH 8 kVA
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	DIN 15018 2000/14/CE	
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Ed.	Data	Rev	Data
1	05.06.03	0	05.06.03