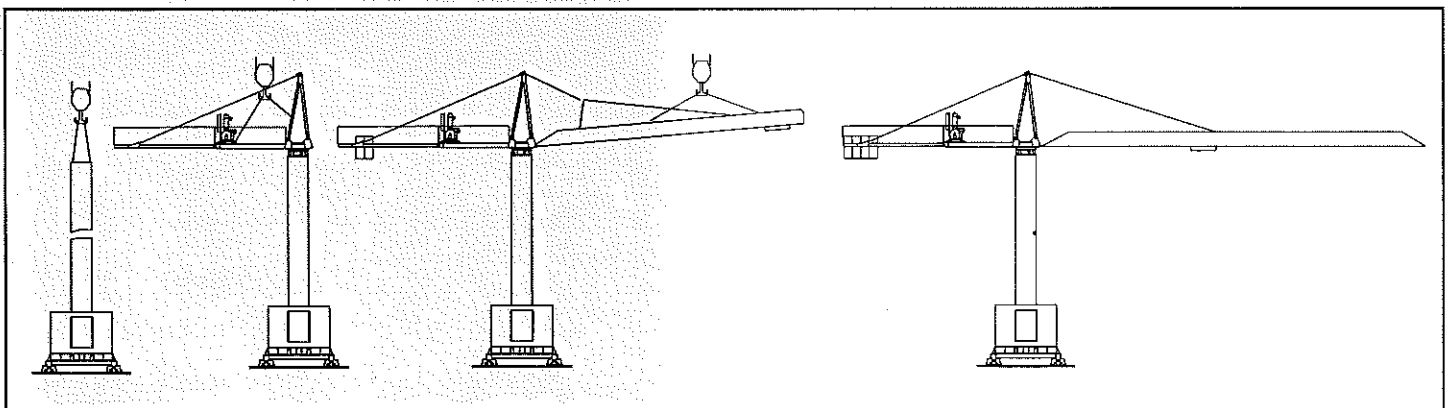
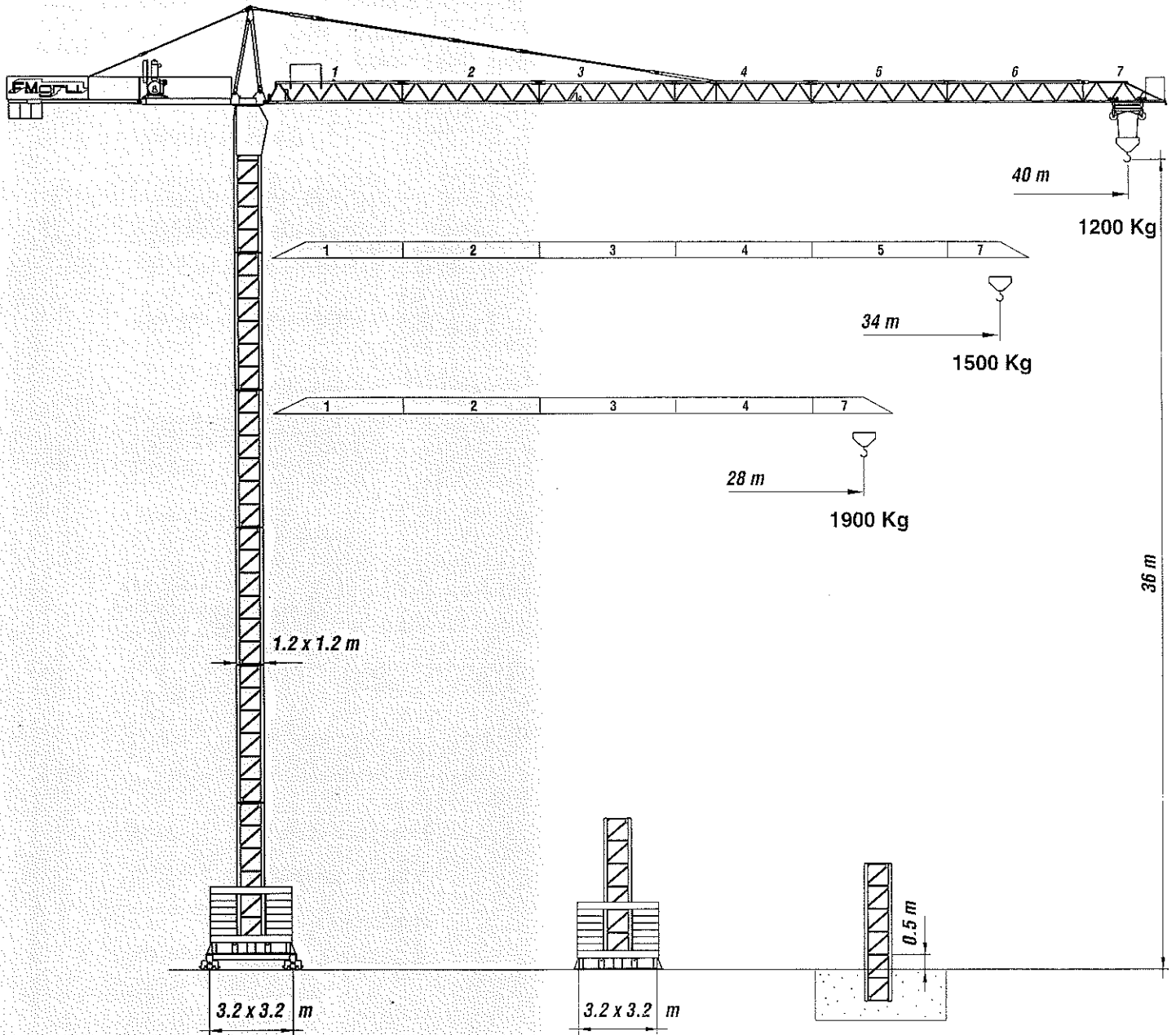
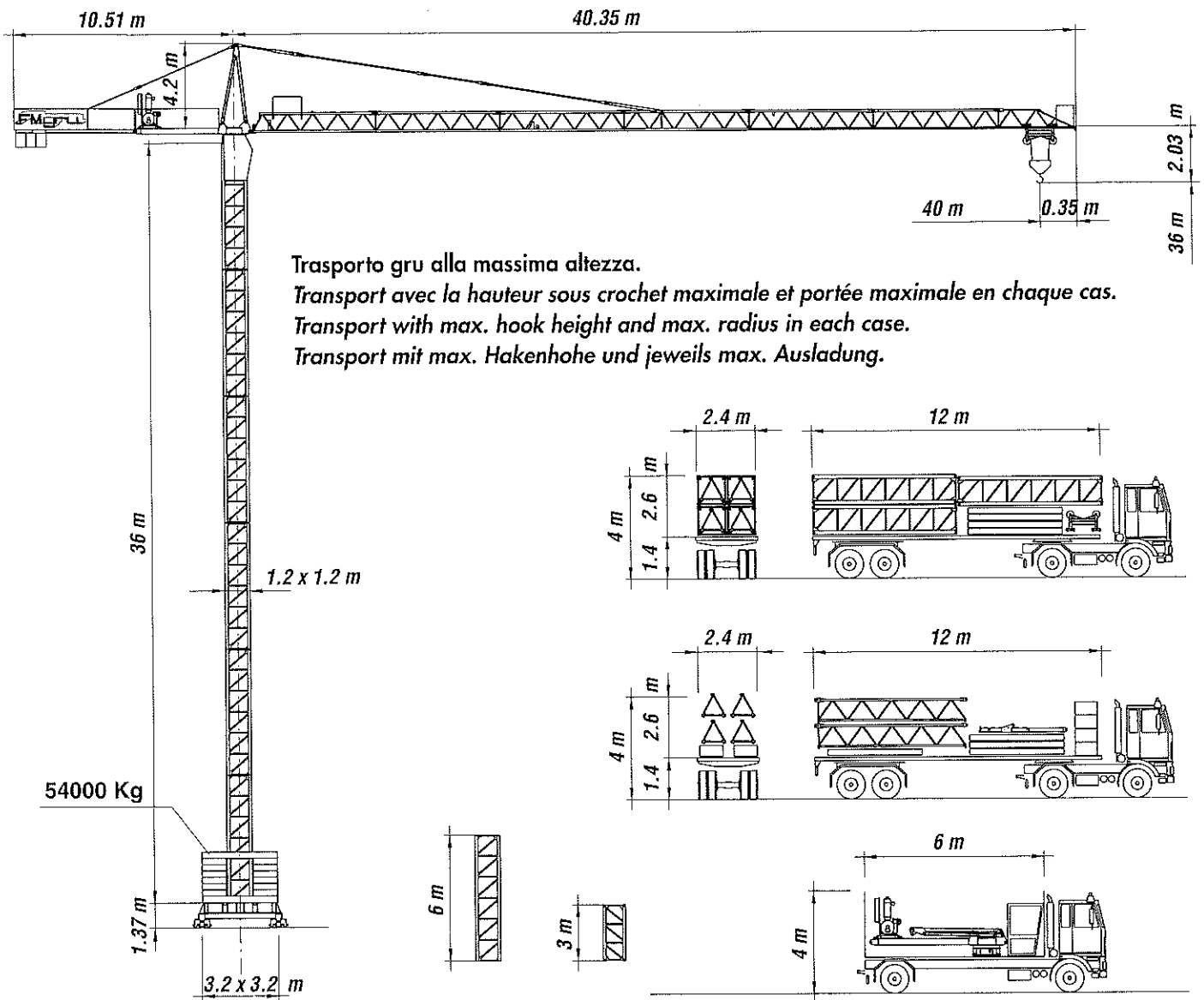




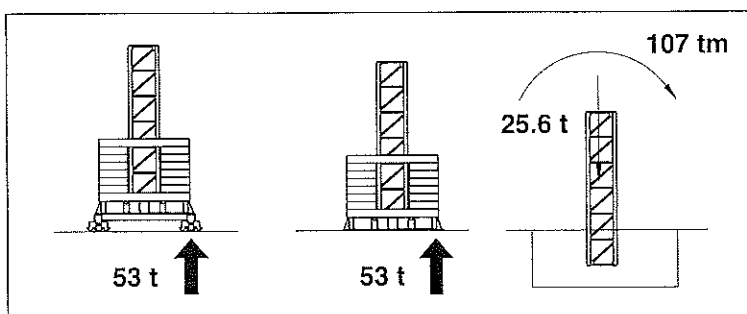
# FM 1240 cty





Trasporto gru alla massima altezza.  
 Transport avec la hauteur sous crochet maximale et portée maximale en chaque cas.  
 Transport with max. hook height and max. radius in each case.  
 Transport mit max. Hakenhöhe und jeweils max. Ausladung.

### Reazioni - Réactions - Reactions - Eckdrucke

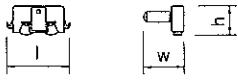
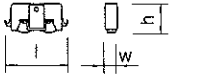

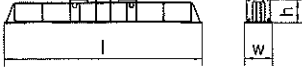


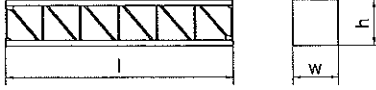
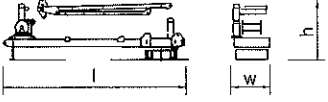
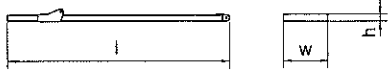
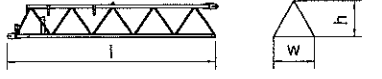
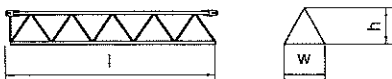

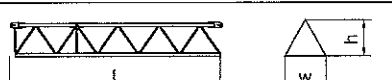
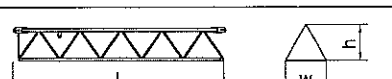
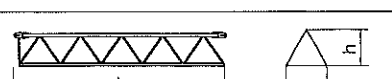
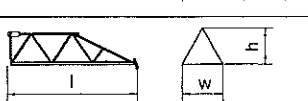

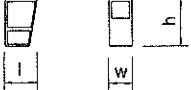


Peso gru a vuoto      20000 Kg  
 Poids de construction  
 Dead weight  
 Konstruktionsgewicht

### Bracci e portate - Portée et charge - Radius and capacity - Ausladung und Tragfähigkeit

m	14	16	18	20	22	24	26	28	30	32	34	36	38	40
Kg	4000	3600	3200	2800	2500	2300	2000	1900	1800	1600	1500	1400	1270	1200

Lista dei colli - Liste de colisage - Packing List - Kolli-Liste

Pos.	Q.tà	Descrizione		l Lungh. (m)	w largh. (m)	h Altezza (m)	Peso Unitario (Kg)	Peso Totale (Kg)
1	2	Bogie di traslazione motrice		1	1	0.5	500	1000
2	2	Bogie di traslazione condotta		1	0.4	0.5	400	800
3	2	Traversa di traslazione		4	0.5	0.5	1000	2000
4	1	Traversa carro lunga		5.091	0.566	0.618	1240	1240
5	2	Traversa carro corta		2.386	0.566	0.658	570	1140
6	1	Elemento standard da 3 m		3	1.21	1.21	812	812
7	6	Elemento standard da 6 m		6	1.21	1.21	1450	8700
8	1	Gruppo rotazione		7.395	1.345	1.75	3870	3870
9	1	Controbraccio 2°		5.905	1.11	0.33	450	450
10	1	Braccio 1°		6	0.98	0.875	486	486
11	1	Braccio 2°		6	0.98	0.875	433	433
12	1	Braccio 3°		6	0.98	0.875	495	495
13	1	Braccio 4°		6	0.98	0.875	458	458
14	1	Braccio 5°		6	0.98	0.875	395	395
15	1	Braccio 6°		6	0.98	0.875	351	351
16	1	Braccio 7°		3.6	0.98	0.875	192	192
17	1	Carrello		1.15	1.14	0.52	120	120
18	1	Cabina		1.57	1.28	2	300	300

**Meccanismi**  
**Mecanismos - Mechanisms - Antriebe - Mecanismos**

			<i>m / min</i>	<i>Kg</i>	<i>KW</i>	
Sollevamento S20-320 Levage - Hoisting Heben - Elevación			1ª	0 → 6.88	2000	14 KW 20 HP
			2ª	0 → 27.5	2000	
			3ª	0 → 55	1200	
		1ª	0 → 3.44	4000		
		2ª	0 → 13.7	4000		
		3ª	0 → 27.5	2400		
Distribuzione Distribution - Trolleying Kاتفahren - Distribucion			1ª	32	6000	1.47 KW 3 HP
			2ª	64	1000	
Rotazione Orientation - Slewing Schwenken - Orientación			1ª	0 → 0.2	giri / min tr / min U / min rpm	3 KW n° 1 motor 6,5 kgm
			2ª	0 → 0.6		
			3ª	0 → 0.9		
Traslazione Translation - Travelling Kranfahren - Traslación			1ª	20		3.7 KW 5 HP
Rete elettrica necessaria Réseau - Mains supply Netzstrom - Red					380 V ±5% 50 Hz	
Potenza elettrica necessaria Puissance électrique nécessaire - Necessary electric power Anschlusswert - Potencia electrica necesaria					S 20 - 320	28 KVA
Conforme alla direttiva CEE 87 / 405 sul livello acustico Conforme à la directive CEE 87 / 405 sur le niveau acoustique - In compliance with the EEC 87 / 405 instruction on noise level Gemäss EWG-Richtlinie 87 / 405 über Schall-Leistungspegel - Conforme con la direttiva CEE 87 / 405 sobre el nivel acustico						

**FUOCHI-MILANESI & C.**  
S.A.S.

Via Emilia Parmense Est, 11  
29010 Pontenure (Piacenza) Italy  
Tel. 0523/510446 r. a. - Fax 0523/510365

