

Libretto istruzioni

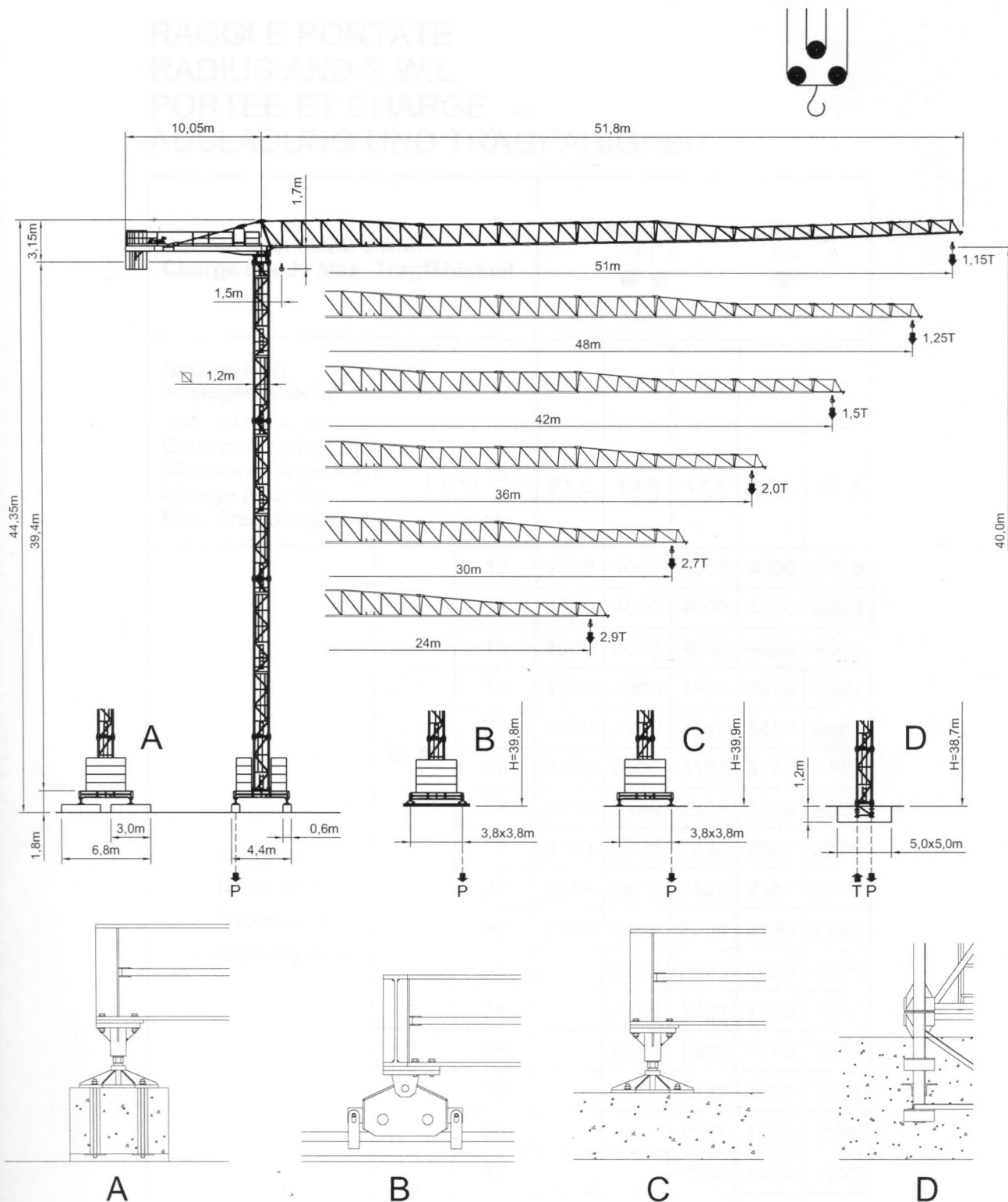
Cap.
1

CARATTERISTICHE TECNICHE GENERALI

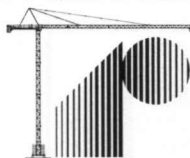
Foglio

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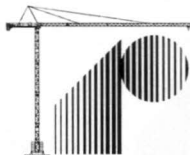


A3 FEM1,001



RAGGI E PORTATE RADIUS AND S.W.L. PORTEE ET CHARGE AUSLADUNG UND TRAGFAHIGKEIT

Portata max / Max s.w.l. Charge maxi / Max. Tragfähigkeit			4000 Kg. 		2000 Kg. 		
Braccio / Jib Ausleger / Flèche m.			30	36	42	48	51
Campo di portata max da Max s.w.l. range from Charge maxi de Max. Tragfähigkeit von 1,5 m a to à bis			21,0	19,0	17,5	17,3	17,2
Raggi (m.) Radii (m.) Portée (m.) Ausladung (m.)		12	4000	4000	4000	4000	4000
		14	4000	4000	4000	4000	4000
		16	4000	4000	4000	4000	4000
		18	4000	4000	3986	3925	3902
		20	4000	3900	3543	3488	3467
		22	3823	3506	3183	3133	3115
		24	3470	3180	2885	2839	2822
		26	3173	2906	2634	2592	2576
		28	2919	2672	2420	2381	2366
		30	2700	2469	2234	2198	2185
		32		2293	2073	2039	2026
		34		2138	1931	1899	1887
		36		2000	1805	1775	1764
		38			1692	1664	1653
		40			1591	1564	1554
		42			1500	1474	1465
		44				1393	1383
		46				1318	1309
		48				1250	1242
		51					1150



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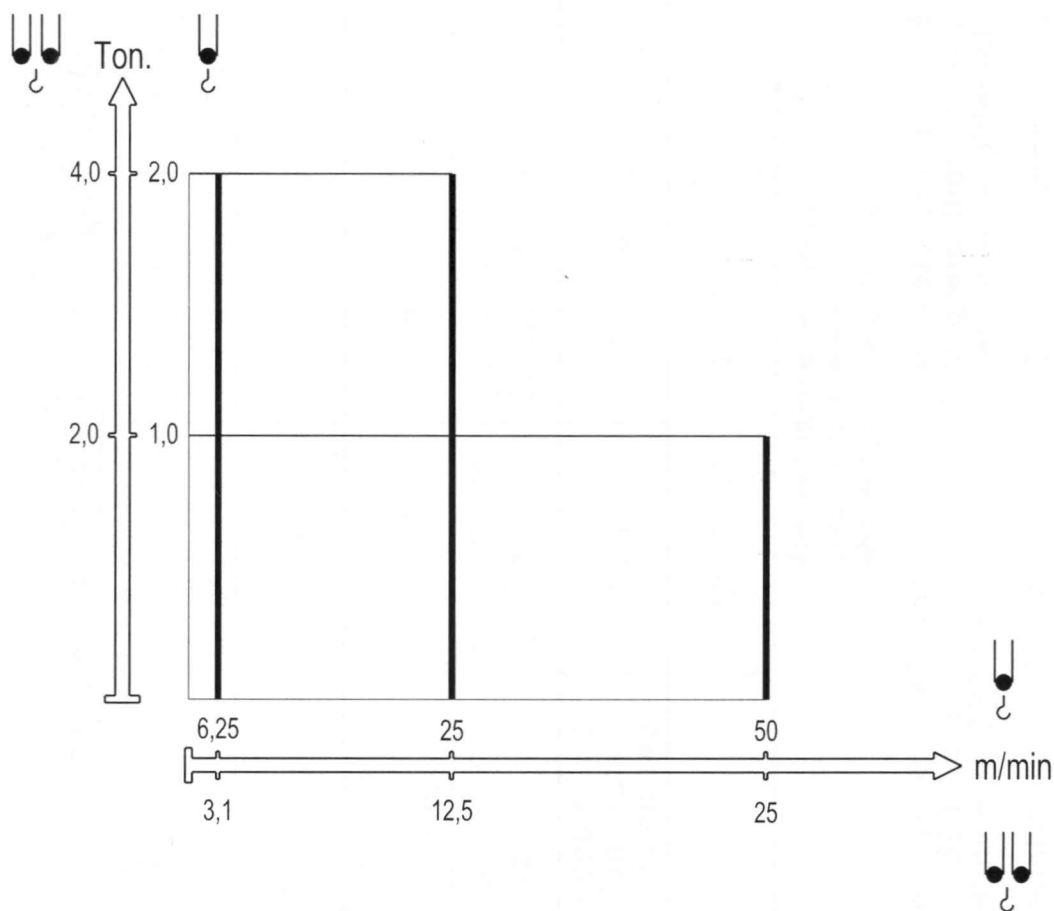
1.4

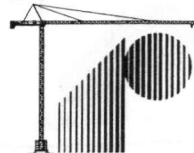
ARGANO DI SOLLEVAMENTO HP.15

HOISTING WINCH HP.15

TREUIL DE LEVAGE HP.15

HUBWERK HP.15





Libretto istruzioni

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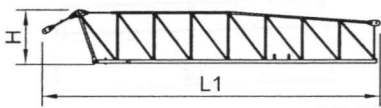
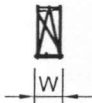
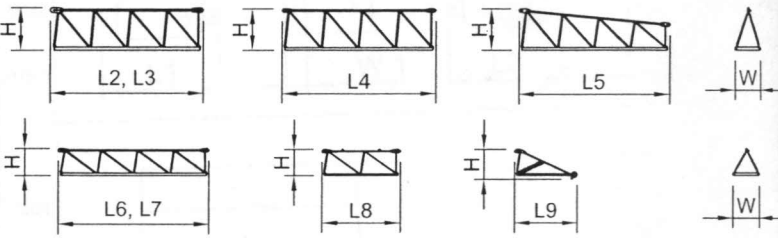
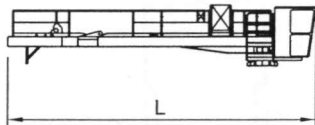
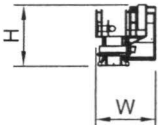
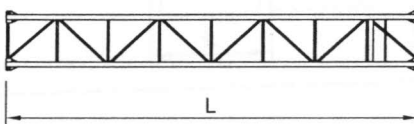
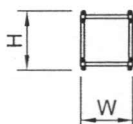
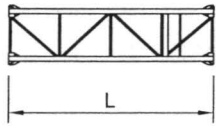
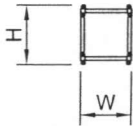
CARATTERISTICHE TECNICHE GENERALI

Foglio

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PESI E DIMENSIONI D'INGOMBRO DEI COMPONENTI

	L m.	W m.	H m.	Kg.	
ELEMENTO FRECCIA N°1 + FORCELLA TIRANTI	L1 (12,28)	1,1	2,13	1672	 
ELEMENTI FRECCIA	L2 (6.07)	1.2	1.18	563	
	L3 (6.07)	1.2	1.18	502	
	L4 (6.01)	1.2	1.18	447	
	L5 (6.01)	1.2	1.18	379	
	L6 (5.98)	1.2	1.18	361	
	L7 (5.98)	1.2	1.18	322	
PUNTALE	L8 (3.07)	1.2	1.18	126	
	L8 (2.5)	1.2	1.18	90	
FRECCIA COMPLETA, PUNTONE, TIRANTI.	51 m.	53.08	1.2	2.13	4950
	48 m.	50.18	1.2	2.13	4825
	42 m.	44.39	1.2	2.13	4380
	36 m.	38.60	1.2	2.13	4060
	30 m.	32.80	1.2	2.13	3560
	24 m.	27.01	1.2	2.13	2995
CONTROFRECCIA GIREVOLE ARGANO BALLATOIO DI SERVIZIO CABINA CARRELLO APPAR. ELETTRICA ETC.	L (11.97)	2.40	2.45	5800	 
ELEMENTI TORRE	L (11.8)	1.2	1.38	3050	 
ELEMENTI TORRE	L (5.9)	1.2	1.38	1610	 
ELEMENTI TORRE	L (2.95)	1.2	1.38	810	