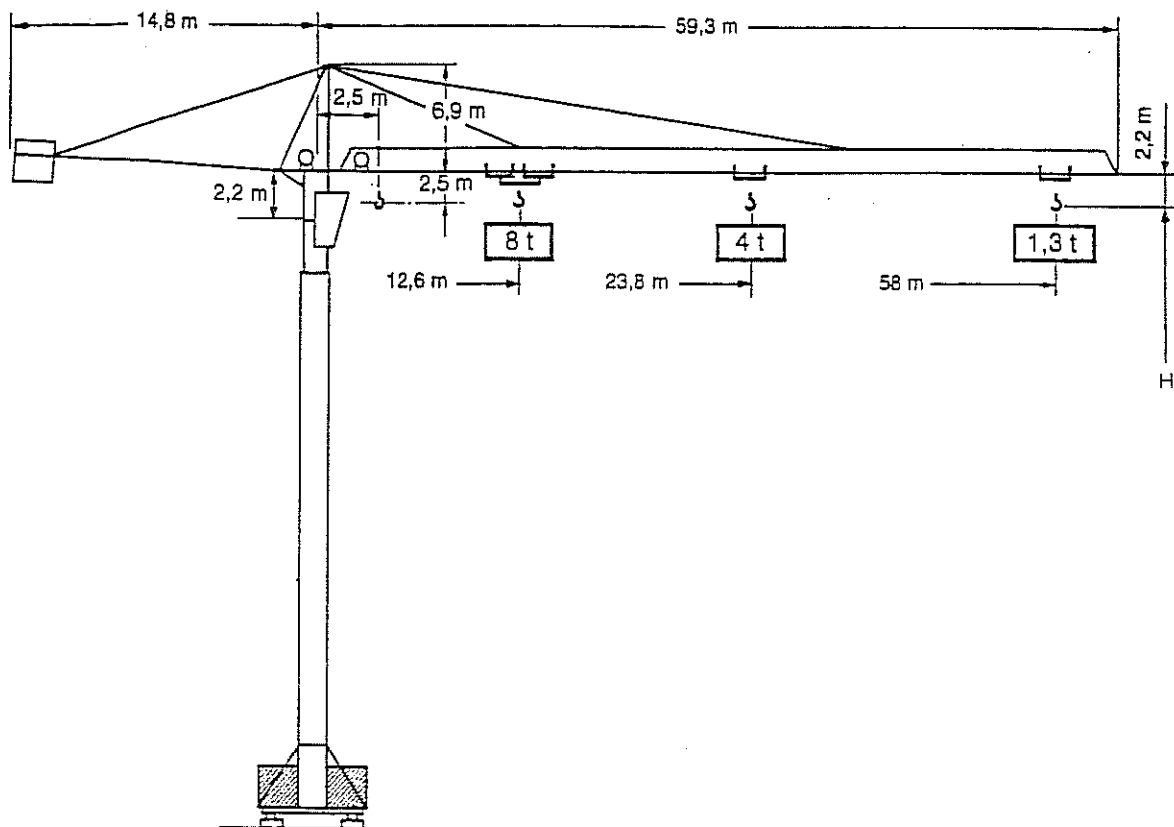


DIN 15018 H1/B3



$$W = 0.4 t$$

BRACCIO - FLECHE - JIB - AUSLEGER 58 m

8	7	6	5.2	4.5	4	4	3.5	3.3	3.05	2.8	2.6	2.4	2.3	2.15	2	1.9	1.8	1.7	1.6	1.52	1.45	1.4	1.3	t
12.6	14	16	18	20	22	23.5	26	28	30	32	34	36	38	40	42	44	46	48	50	52	54	56	58	m

BRACCIO - FLECHE - JIB - AUSLEGER 54 m

8	6.9	6	5.2	4.5	4	4	3.83	3.53	3.28	3.05	2.85	2.66	2.5	2.36	2.22	2.1	2	1.9	1.8	1.7	t
14.1	16	18	20	22	24.6	27	28	30	32	34	36	38	40	42	44	46	48	50	52	54	m

BRACCIO - FLECHE - JIB - AUSLEGER 48 m

						4	3.73	3.46	3.22	3	2.82	2.65	2.5	2.36	2.23	2.1	1	
8	6.27	5.52	4.9	4.4	4													t
14.7	16	20	22	24	25.9	28.3	30	32	34	36	38	40	42	44	46	48	m	

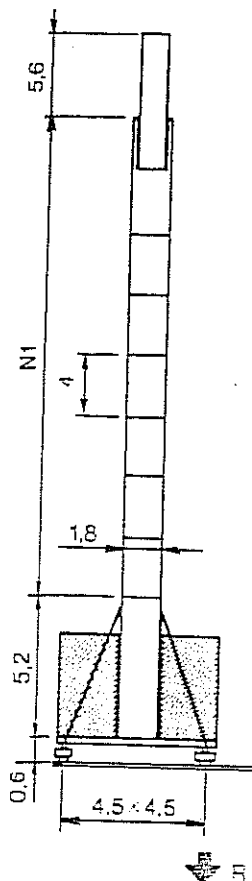
BRACCIO - FLECHE - JIB - AUSLEGER 42 m

							4	3.63	3.38	3.16	2.96	2.78	2.6	1
5	6.53	5.78	5.11	4.59	4									1
15.2	16	20	22	24	26.6	29.4	32	34	36	38	40	42		m

BRACCIO - FLECHE - JIB - AUSLEGER 36 m

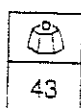
						4	3.71	3.45	3.2	t
5	6.54	5.85	5.2	4.67	4					t
15.4	16	20	22	24	27.2	30	32	34	36	m

R4-1,8



N1	H
8	43
7	39
6	35
5	31
4	27
3	23
2	19
1	15

N1 = 150 x 16

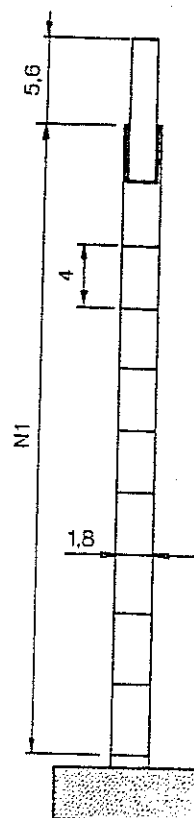


43



73

S1,8

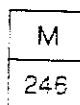


N1	H
9	41,2
8	37,2
7	33,2
6	29,2
5	25,2
4	21,2
3	17,2
2	13,2

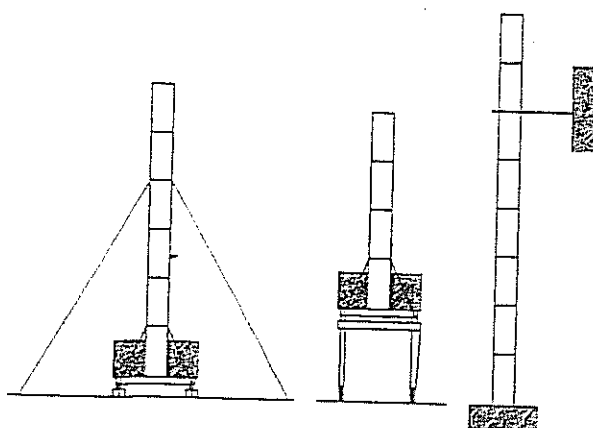
N1 = 150 x 16



36



246



Altre versioni, consultateci

Autres versions, implantations spéciales, nous consulter

Other versions, special installations, please consult us

Andere Ausführung, spezieller Aufstellung, bei uns rückfragen

TRASLAZIONE IN CURVA VOIE COURBE CURVED TRACK KURVENFAHRWERK

Raggio interno consigliato Rayon intérieur préconisé Recommended internal radius Geratener innerer Radius		Rotaia Rail Rail Schiene
15 m	20 m	
4,5m x 4,5m	6m x 6m	50 kg/m

* Per raggi inferiori consultateci

* Pour rayons inférieurs nous consulter

* For inferior radius consult us

* Für niedrigere Radien bei uns rückfragen

MECCANISMI - MECANISMES - MECHANISMS - TRIEBWERKE

	Velocità Vitesses Speeds Gänge	t	m/min
Sollevamento Levage - Hoisting - Heben ① Standard T133 - 20 24 kW		 0 - 4	5,5
		 0 - 8	2,8
		 0 - 4	34
		 0 - 8	17
		 0 - 2	68
		 0 - 4	34
② Optional T145 - 20 2 x 33 kW		 0 - 4	0 → 40
		 0 - 8	0 → 20
		 0 - 2	0 → 80
		 0 - 4	0 → 40
Distribuzione Distribution - Trolleying - Katzfahren DVV 35 ▶ 3,5/4,5 kW			19-36-62
Rotazione Orientation - Slewing - Schwenken RCE 260 ▶ 2 x 4,5 kW			0 → 0,8 g/min-tr/min Rpm-U/min
Traslazione Translation - Travelling - Kranfahren R4 - 1,8 ▶ TB 350 - C ▶ 2 x 3 kW R6 - 1,8 ▶ TB 400 - C ▶ 2 x 5,2 kW			25 12 - 25
Potenza elettrica necessaria Puissance électrique nécessaire Necessary electric power Anschlusswert	380 V	① 55 KVA	
	50 Hz	② 70 KVA	

Agenzia di vendita:
Dealer: