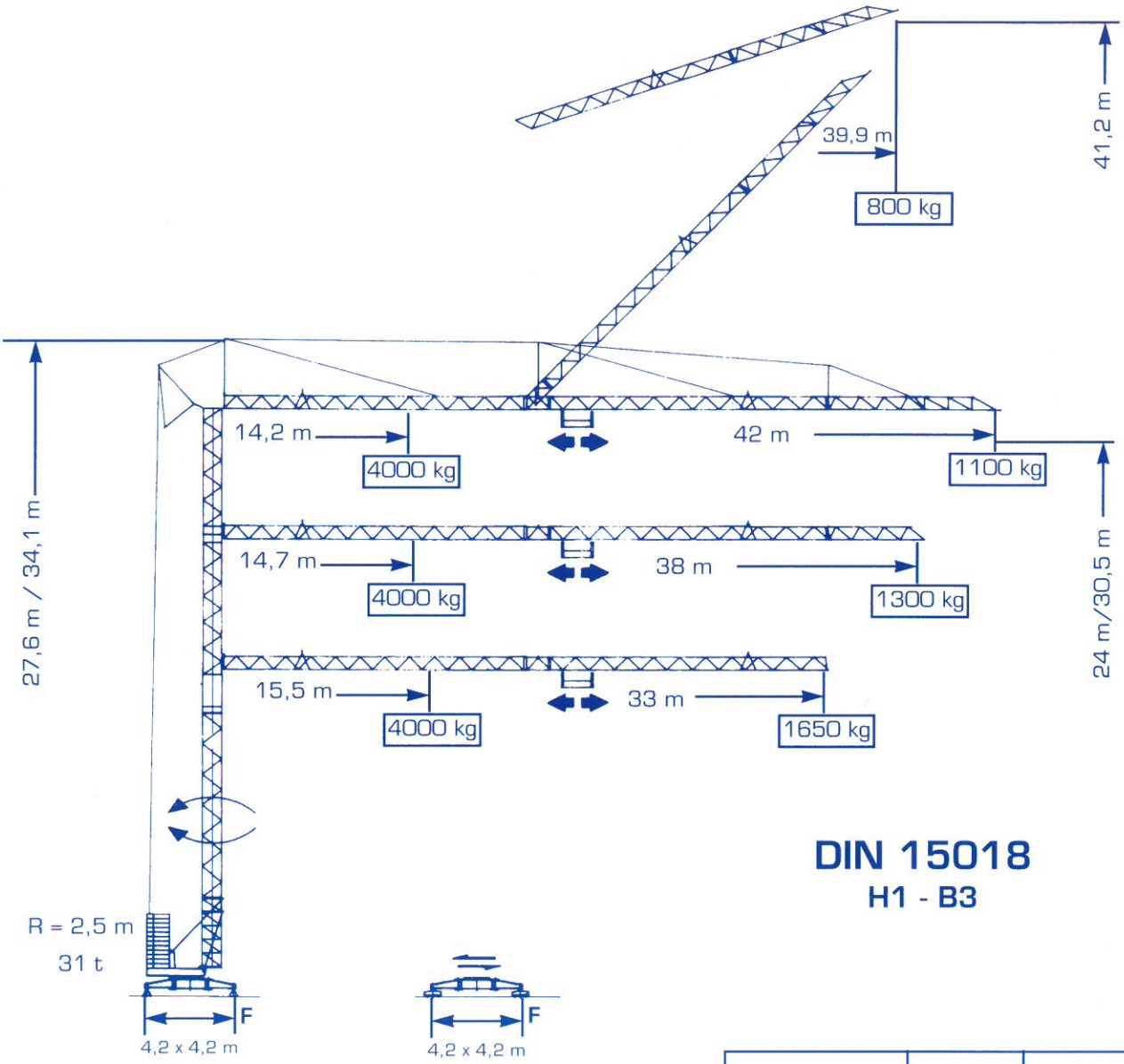
ARCOMET A 42



DIN 15018
H1 - B3

Lastentabel - Courbes de charges - Load curves - Lastkurven

2,20-14,20	16	19	22	25	28	31	33	36	38	42	m
4000	3480	2850	2390	2060	1800	1590	1480	1330	1250	1100	kg

2,20-14,70	16	19	22	25	28	31	33	36	38	m
4000	3620	2960	2490	2140	1880	1660	1540	1390	1300	kg

2,20-15,50	16	19	22	25	28	31	33	m
4000	3860	3150	2660	2290	2000	1780	1650	kg

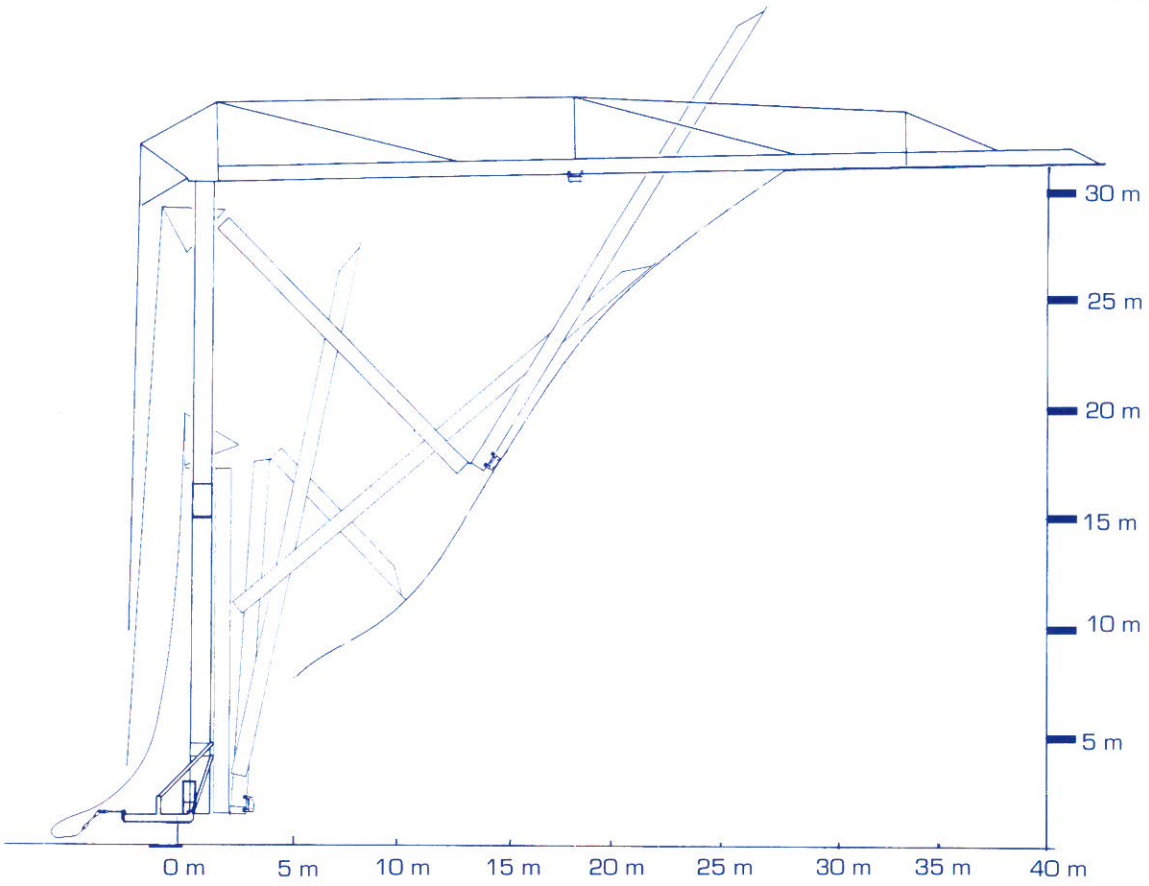
		F 10 kN = 1 t
In bedrijf/En service In service/In Betrieb	42 m	230 kN
	38 m	226 kN
	33 m	224 kN
Buiten bedrijf/Hors service/Out of service/Ausser Betrieb	42 m	180 kN
	38 m	175 kN
	33 m	166 kN

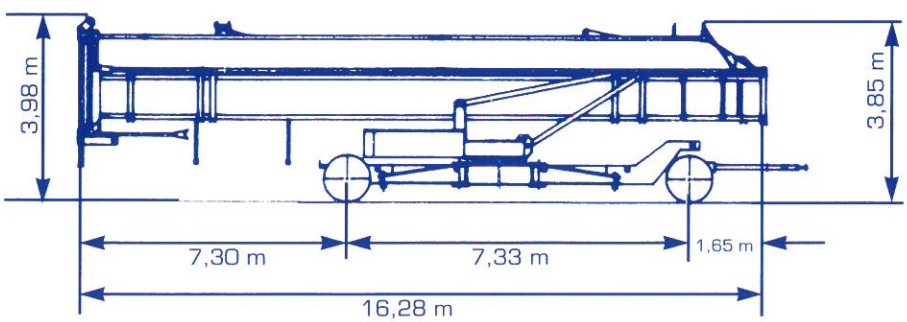
Konform EG richtlijn 84/534 en 87/405 betreffende toegelaten geluids-niveau - Conforme aux directives CE 84/534 et 87/405 sur le niveau acoustique - In compliance with the EC 84/534 and 87/405 instructions on noise level // DIN 15018 H1-B3 // CE Gemaess EWG Richtlinie 84/534 und 87/504 ueber Schall-Leistungspegel/DIN 15018 H1-B3/ CE

Wijzigingen voorbehouden - sous réserve de modifications -Subject to modification - Aenderungen vorbehalten

					KW
Hijsen/Levage Hoisting/Heben	1250 kg	50,0 m/min	2500 kg	25,0 m/min	11
	2000 kg	25,0 m/min	4000 kg	12,5 m/min	11
	2000 kg	6,0 m/min	4000 kg	3 m/min	2,4
Loopkatrijden/Chariotage Jib Trolleying/Katzfahren	25/50 m/min				2,4
Zwenken/Orientation Slewing/Drehen	0 - 0,8 RPM				3
Spoorrijden/Translation Travelling/Kranfahren	25 m/min				2 x 1,5

Gewicht zonder ballast Poids propre sans lest Deadweight without ballast	15500 kg	380 V - 50 Hz	20 KVA





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