

GRU A TORRE

GA 134

GRU AUTOMATICA CON
MONTAGGIO IDRAULICO

GA compact



GX



GHS topless



0 - 4000 kg

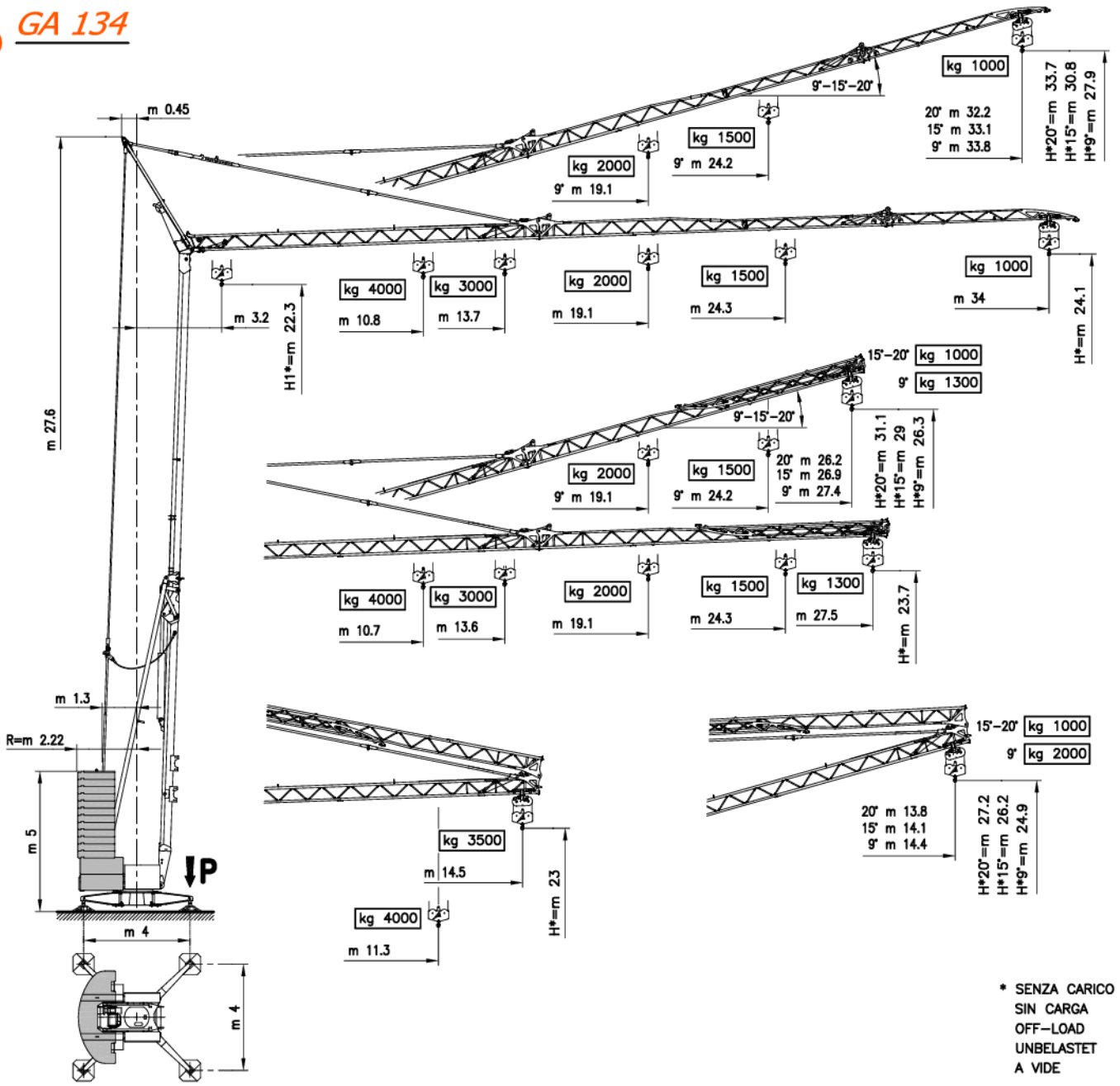


TII

Burkowski

Bremerstr. 7
49124 Georgsmarienhütte

Tel: 05401/40276
info@burkowski.de





P	
kg 28360	kg 22325
<i>In servizio</i>	<i>Fuori servizio</i>
En servicio	Fuera de servicio
In service	Out of service
In betrieb	Außer betrieb
En service	Hors service


	N° 12x1800 N° 2x1700 N° 2x1920 kg 43050
	kg 14210




Antriebe

MOVIMENTO MOVIMIENTO MOVEMENT BEWEGUNG MOUVEMENT	ALIMENTAZIONE ALIMENTACION OPERATING VOLTAGE BETRIEBSSPANNUNG TENSION DE SERVICE	PRESTAZIONI FUNCIONAMIENTOS PERFORMANCES LEISTUNGEN EXÉCUTIONS	
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		1 ^a m/1' - kg	2 ^a m/1' - kg	3 ^a m/1' - kg	4 ^a m/1' - kg	kW 15
SOLLEVAMENTO ELEVACION - HOISTING HEBEN - LEVAGE  INVERTER	400 V 50 Hz	4	16	34	46	
		4000	4000	2000	1000	

		1 ^a m/1'	2 ^a m/1'	3 ^a m/1'	kW 3
CARRELLO CARRILLO - JIB TROLLEY LAUFKATZE - DISTRIBUTION  INVERTER	400 V 50 Hz	19	42	61	

		1 ^a g/1'	2 ^a g/1'	3 ^a g/1'	kW 3
ROTAZIONE ROTACION - SLEWING DREHEN - ORIENTATION  INVERTER	400 V 50 Hz	0 → 0.15	0.15 → 0.45	0.45 → 0.89	



Conforme alle direttive
CEE sul livello acustico
2000/14/CE

Conforme con las directivas
CEE sobre el nivel acustico

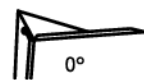
In compliance with the EEC
instructions on noise level

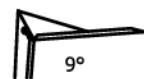
Gemäss EWG-Richtlinien für
den Schall-Leistungspegel

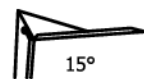
Conforme aux directives CEE
sur le niveau acoustique


Lastkurven

V34 

	m	3.2	4	6	8	10.8	12	13	15	17	18	19.1	22	24	26	28	30	32	34
	kg	4000					3520	3195	2688	2310	2156	2000	1692	1523	1382	1264	1163	1075	1000

	m	3.2	4	6	8	10	12	13	14	16	18	19.1	22	24	26	28	30	32	33.8
	kg	2000											1683	1513	1371	1252	1150	1062	1000



	m	3.2	5	10	15	20	25	30	33.1
	kg	1000							

	m	3.2	5	10	15	20	25	32.2
	kg	1000						

(0 - 4000 kg)

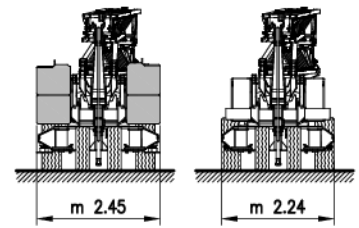
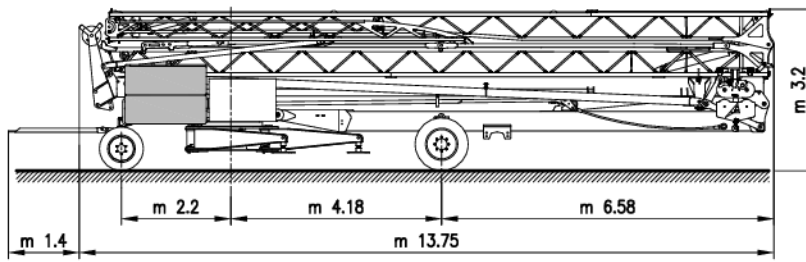


Kraftbedarf

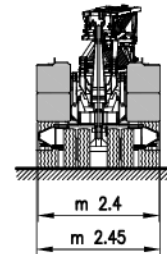
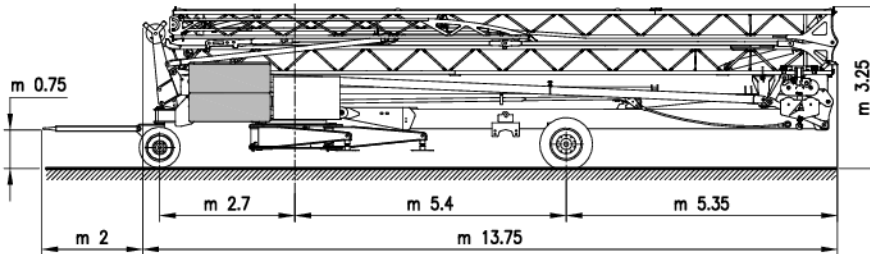
	SOLLEVAMENTO ELEVACION - HOISTING - HEBEN - LEVAGE	 kg 4000
	14 kw 400 V - 50 Hz	

Transport

5
km/h



25
km/h



Montage

