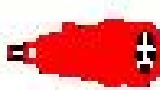


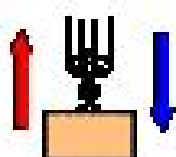




m	12.2	14	16	18	20	22	24	26	28	30.8
kg	3000	2897	2794	1802	1699	1596	1087	1305	1138	1050

m	28	12	14	16	18	20	22	24	26	28	30.8
kg	4000	3050	2914	2740	1857	1695	1499	1309	1199	1091	1000

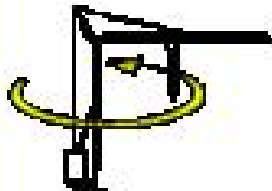




	400V (±10%) 50 Hz	12kVA
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	m/l'				
	kg	8	20	46	56
	kW	3000	3000	1200	800
11 (Inverter)					

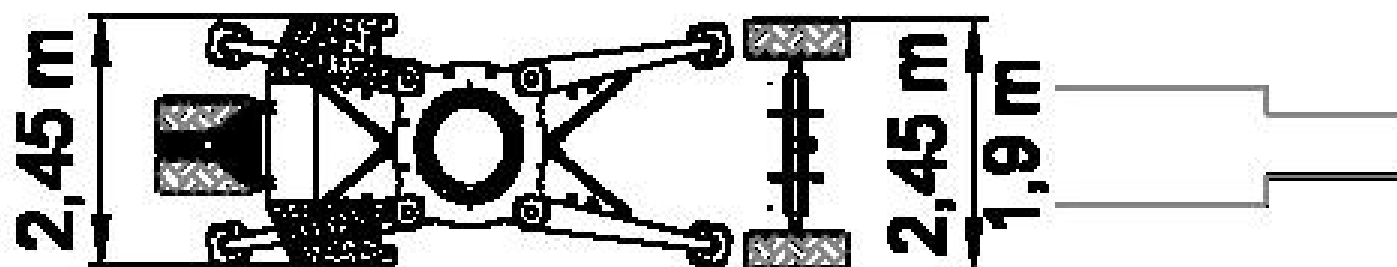
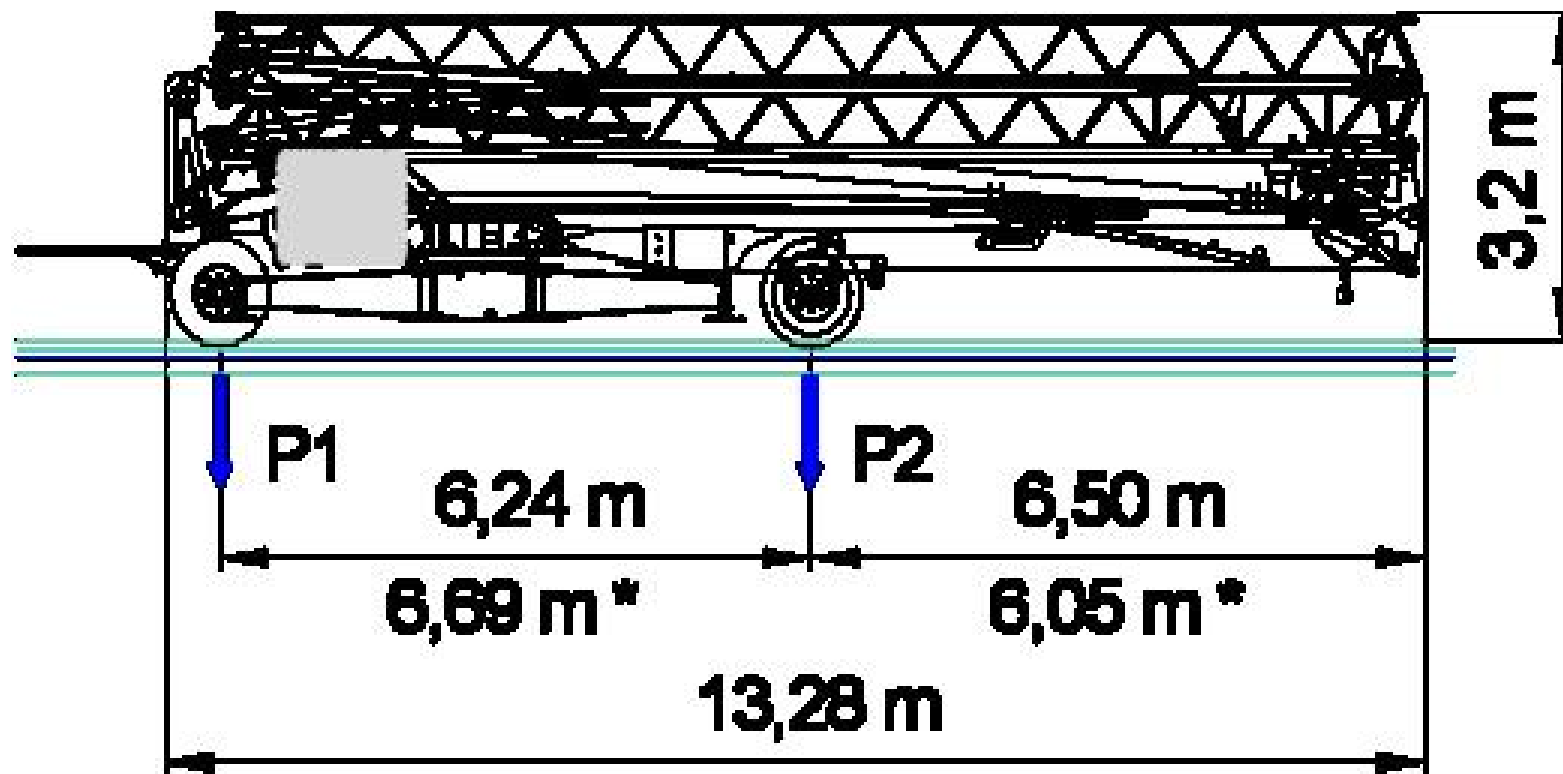
	m/l'				
	kg	8 - 4*	20 - 10*	46 - 23*	56 - 28*
	kW	2000 - 4000*	2000 - 4000*	1200 - 2400*	800 - 1600*
11 (Inverter)					

	m/l'			
	kg	17.8	28.6	53.5 (↗39.3)
	kW	3 (Inverter)		

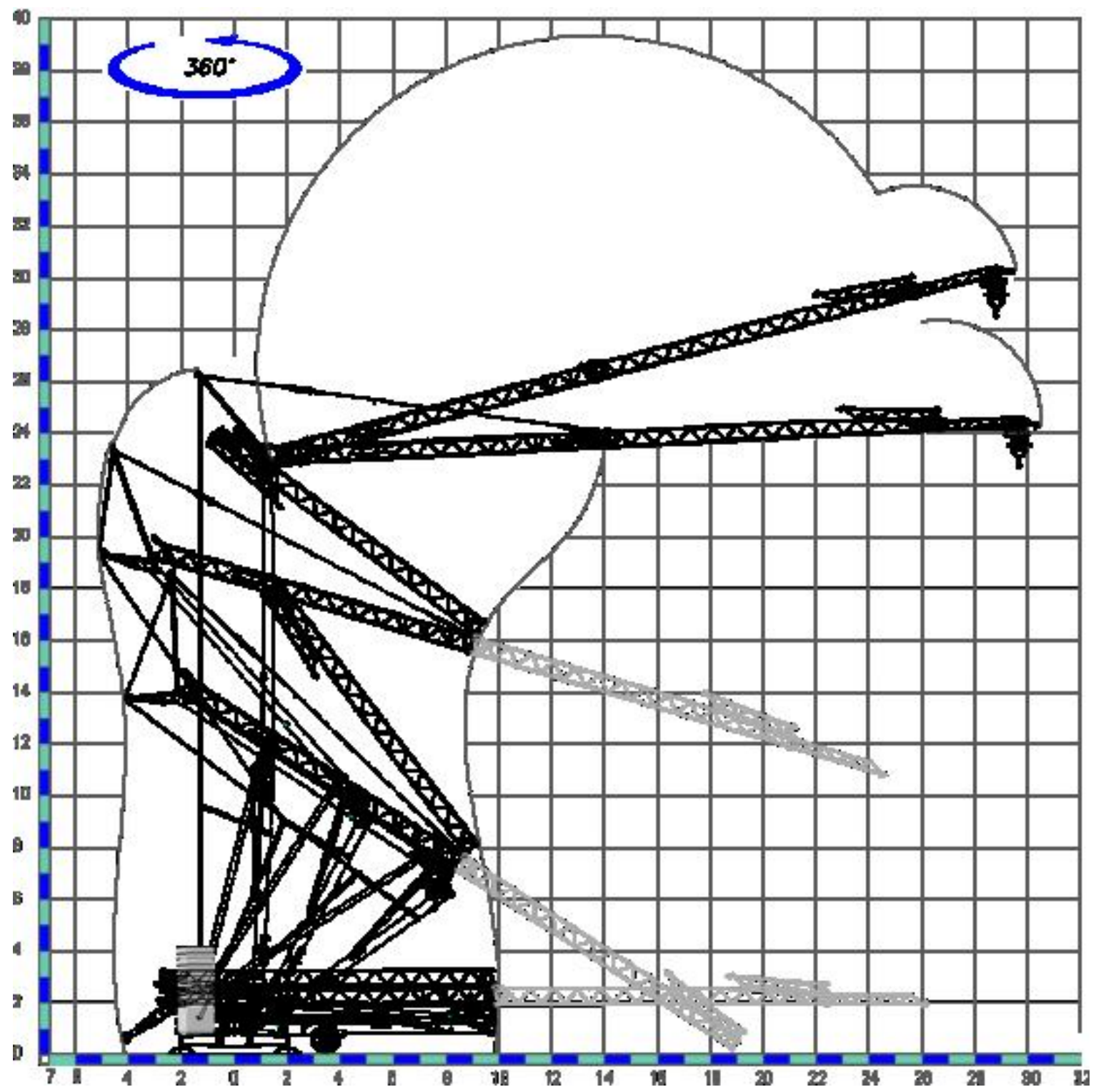
	m/l'			
	kg	0.15	0.42	0.84
	kW	1.55 (Inverter)		

			13.150 kg		5.200 kg + 13.000 kg
	12 kW3				

	<b>7800 kg</b>	<b>6300 kg</b>	<b>2800 kg</b>	<b>0 kg</b>
<b>P1</b>	8682 kg 9507 kg *	6670 kg 7456 kg *	4648 kg 5395 kg *	2530 kg 3245 kg *
<b>P2</b>	12258 kg 11433 kg *	11680 kg 10894 kg *	11102 kg 10355 kg *	10620 kg 9905g *



360°



**$R=2,24\text{ m}$**

**$4,1\text{ m}$**

**$25.440\text{ daN}$**

