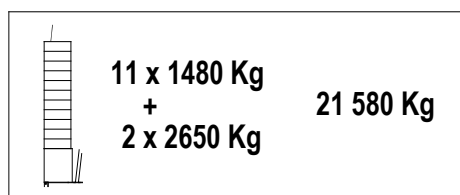
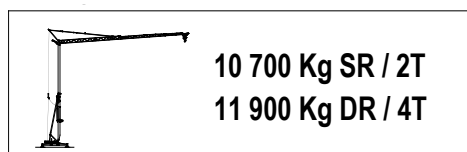
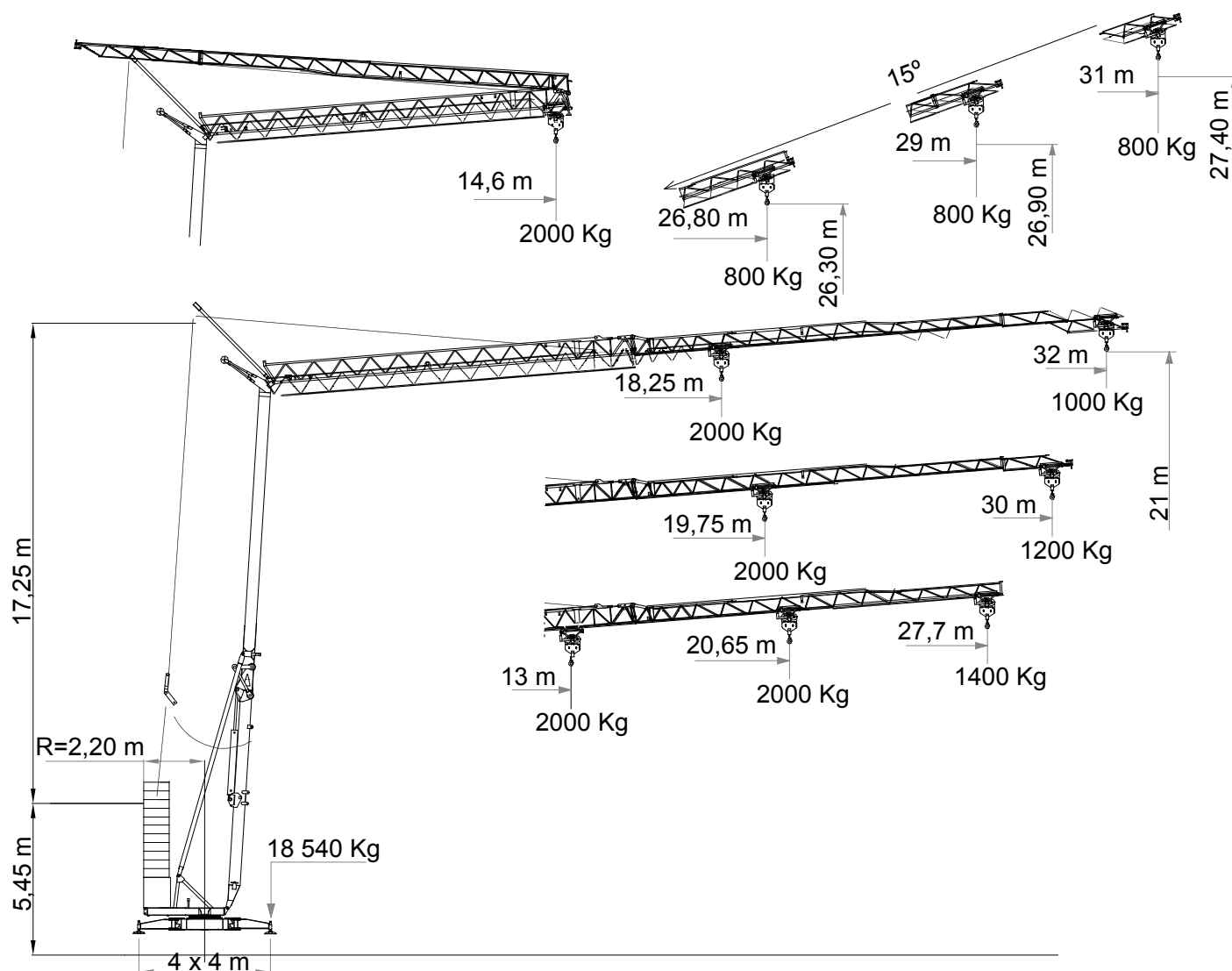


TADEX ŻURAWIE - Luboń

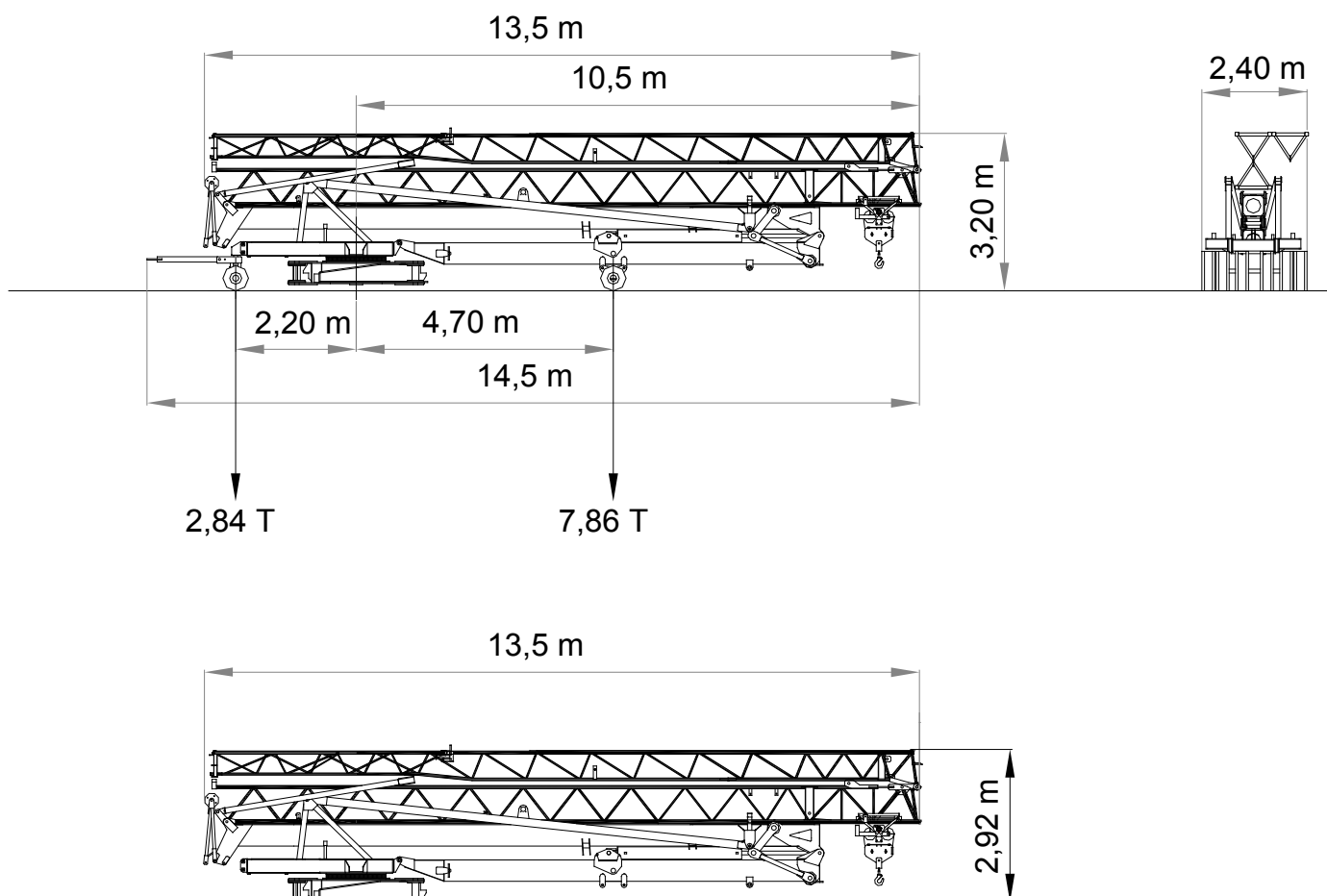


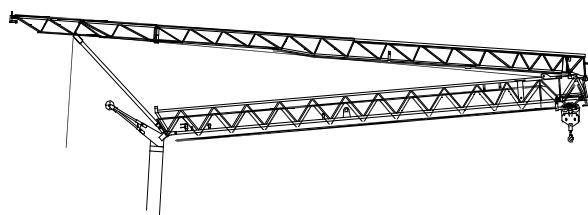
DIN 15018



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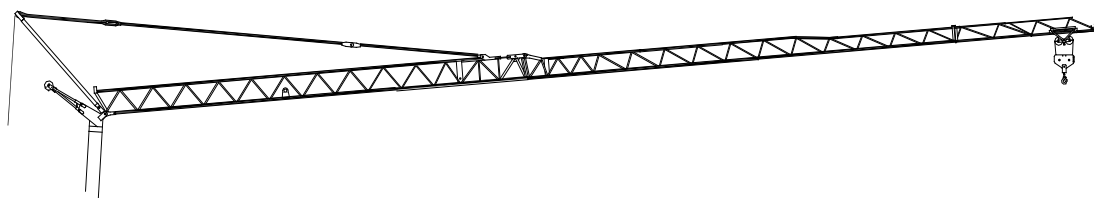
ul. Romana Maya 1, 62-030 Luboń; www.dzwigi-budowlane.pl, tadex@dzwigi-budowlane.pl +48 61 8 666 777, 601 149 358





 11 x B = 16280 Kg + 2 x A = 5300 Kg 21580 Kg	14,6	m	
	2000	Kg	

 11 x B = 16280 Kg + 2 x A = 5300 Kg 21580 Kg	13,7	14,1	14,6	m	
	4000	3866	3700		



 11 x B = 16280 Kg + 2 x A = 5300 Kg 21580 Kg	18,25	20	22	24	26	28	30	32	m	
	2000	1788	1590	1428	1293	1180	1083	1000		

10,5	12	14	16	18	18,25	20	22	24	26	28	30	32
4000	3357	2743	2309	1987	1950	1738	1540	1378	1243	1130	1033	950

19,75	20	22	24	26	28	30	m	
2000	1970	1753	1576	1430	1305	1200		

11,3	12	14	16	18	19,75	20	22	24	26	28	30	m	
4000	3691	3019	2545	2192	1950	1920	1703	1526	1380	1255	1150		

20,65	22,7	24,7	26,7	27,7	m	
2000	1783	1609	1464	1400		

11,75	12,7	14,7	16,7	18,7	20,65	22,7	24,7	26,7	27,7	m	
4000	3615	2994	2546	2208	1950	1733	1559	1414	1350		

Curvas de cargas

Load diagrams

Lastkurven

Courbes de charges

Curve di carico

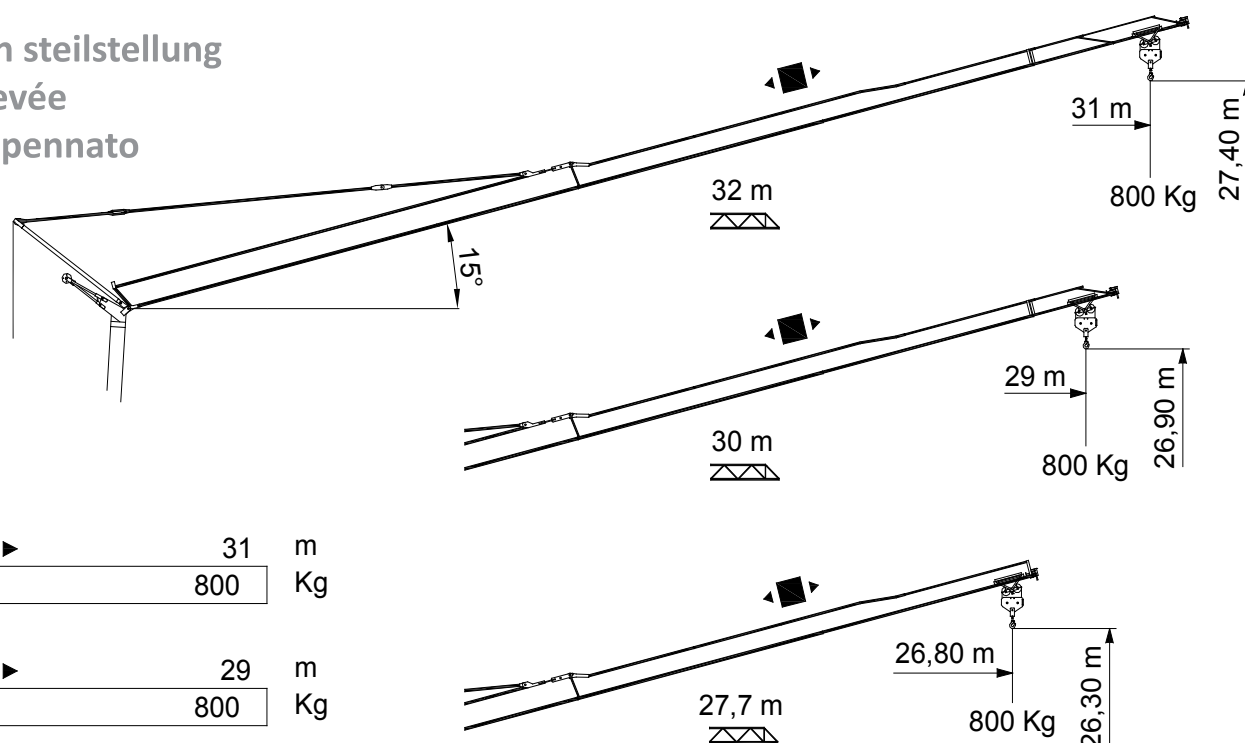
Flecha izada

Luffing jib

Ausleger in steilstellung

Flèche relevée

Braccio impennato



32 m	0 ▶	31 m
	800	Kg

30 m	0 ▶	29 m
	800	Kg

27,7 m	0 ▶	26,80 m
	800	Kg

10 Hp (7.5Kw) 3V
H.B.G. 21m Ø10mm

							
	m/min	5	20'5	41	2,5	10,25	20,5
	Kg	2000	2000	1000	4000	4000	2000
	Kw	1,8	7,5	7,5	1,8	7,5	7,5
	m/min	19		38	19		38
	Kg	2000		2000	4000		2000
	Kw	1,1		2,2	1,1		2,2
	r.p.m	0,25	0,5	0,8	0,25	0,5	0,8
	N.m	30			30		
	Kw	4			4		

-  Elevación / Hoisting / Heben / Levage / Sollevamento
-  Distribución / Trolleying / Katzfahren / Distribution / Distribuzione
-  Orientación / Slewing / Schwenken / Orientation / Rotazione
-  Montaje / Erection / Montage / Montage / Montaggio

Mecanismos Mechanisms Antriebe Mécanismes Meccanismi

 CEI 38 IEC 38	400 V 50 Hz	380 V 60 Hz	40 kVA	4x10mm ²
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10Hp (7.5Kw)

H.B.G. 21m Ø10mm

							
 INVERTER	m/min	5	20'5	40	2,5	10,25	20
	Kg	2000	2000	1000	4000	4000	2000
	Kw	7,5			7,5		
 INVERTER	m/min	19		45	19		45
	Kg	2000		2000	4000		2000
	Kw	2,2			2,2		
 INVERTER	r.p.m	0,25	0,5	0,8	0,25	0,5	0,8
	N.m	30			30		
	Kw	4			4		



Elevación / Hoisting / Heben / Levage / Sollevamento



Distribución / Trolleying / Katzfahren / Distribution / Distribuzione



Orientación / Slewing / Schwenken / Orientation / Rotazione



Montaje / Erection / Montage / Montage / Montaggio

Mecanismos

Mechanisms

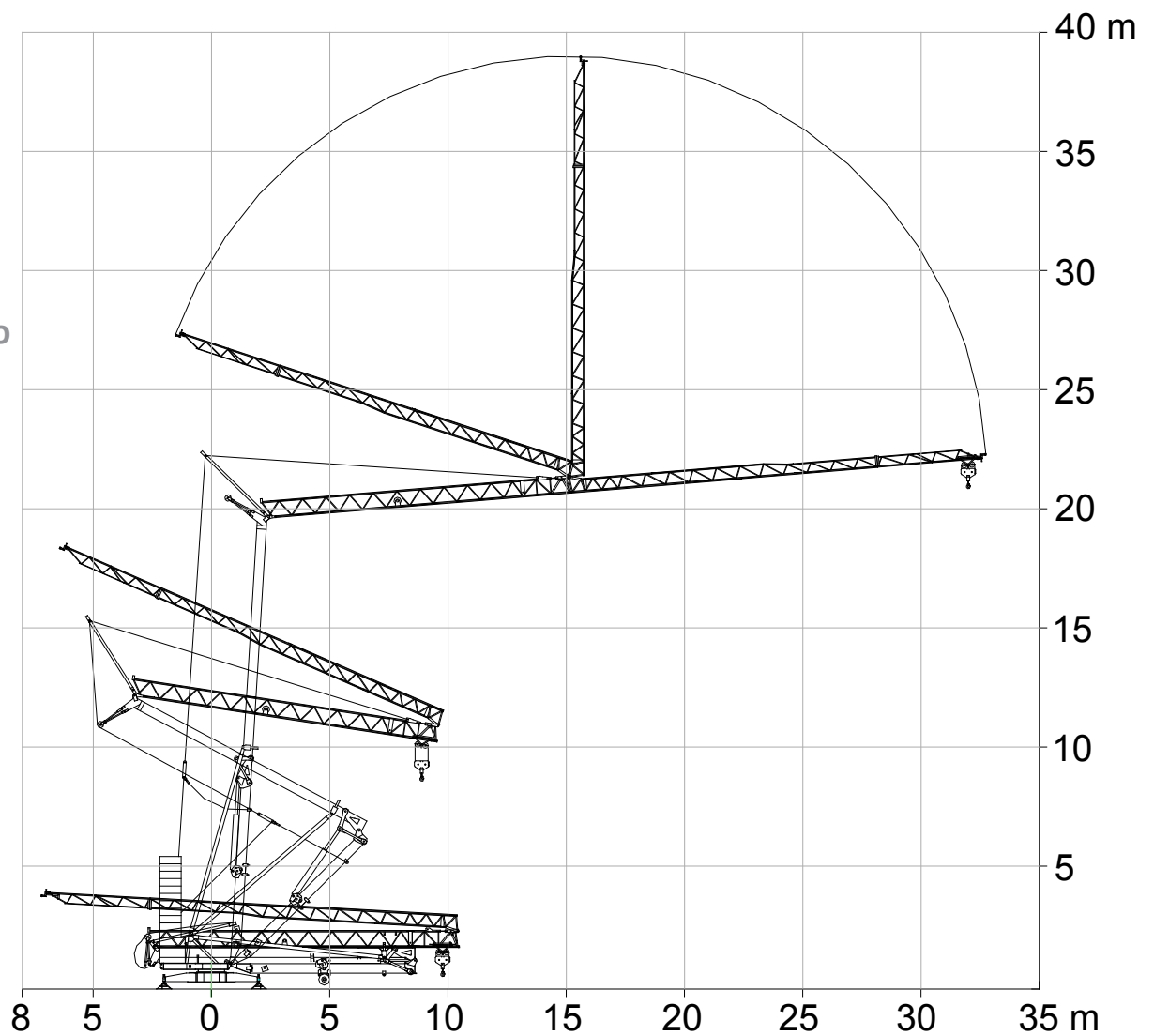
Antriebe

Mécanismes

Meccanismi

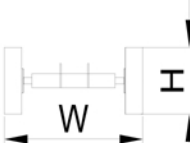
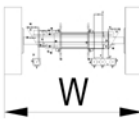
	400 V	380 V	40 kVA	4x10mm ²
CEI 38 IEC 38	50 Hz	60 Hz		

Montaje
Erection
Montage
Montage
Montaggio





H 32 SR/DR

		L (m)	W (m)	H (m)	Kg
Eje de transporte delantero Road transport axle front / Transportachse vorne Essieux de transport avant / Asse di trasporto anteriore		2,05	1,24	1,07	440
Eje de transporte trasero / Road transport axlebehind / Transportachse hinten / Essieux de transport arrière / Asse di trasporto posteriore		0,89	2,40	0,89	346
Eje de transporte trasero con freno Transportachse hinten mit brense Essieux de transport arrière avec frein Asse di trasporto posteriore con freno		1,25	2,40	1,35	960



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