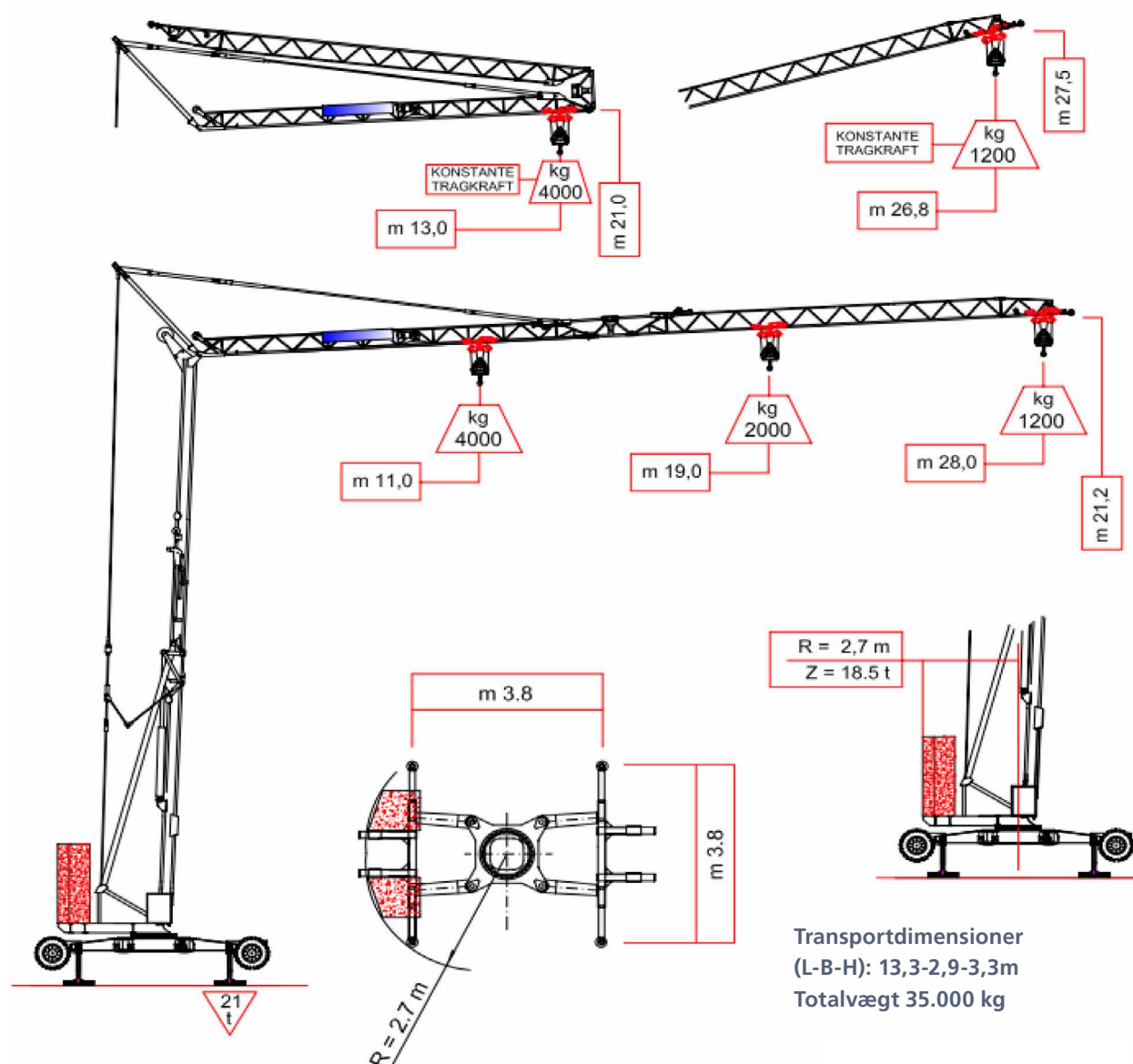
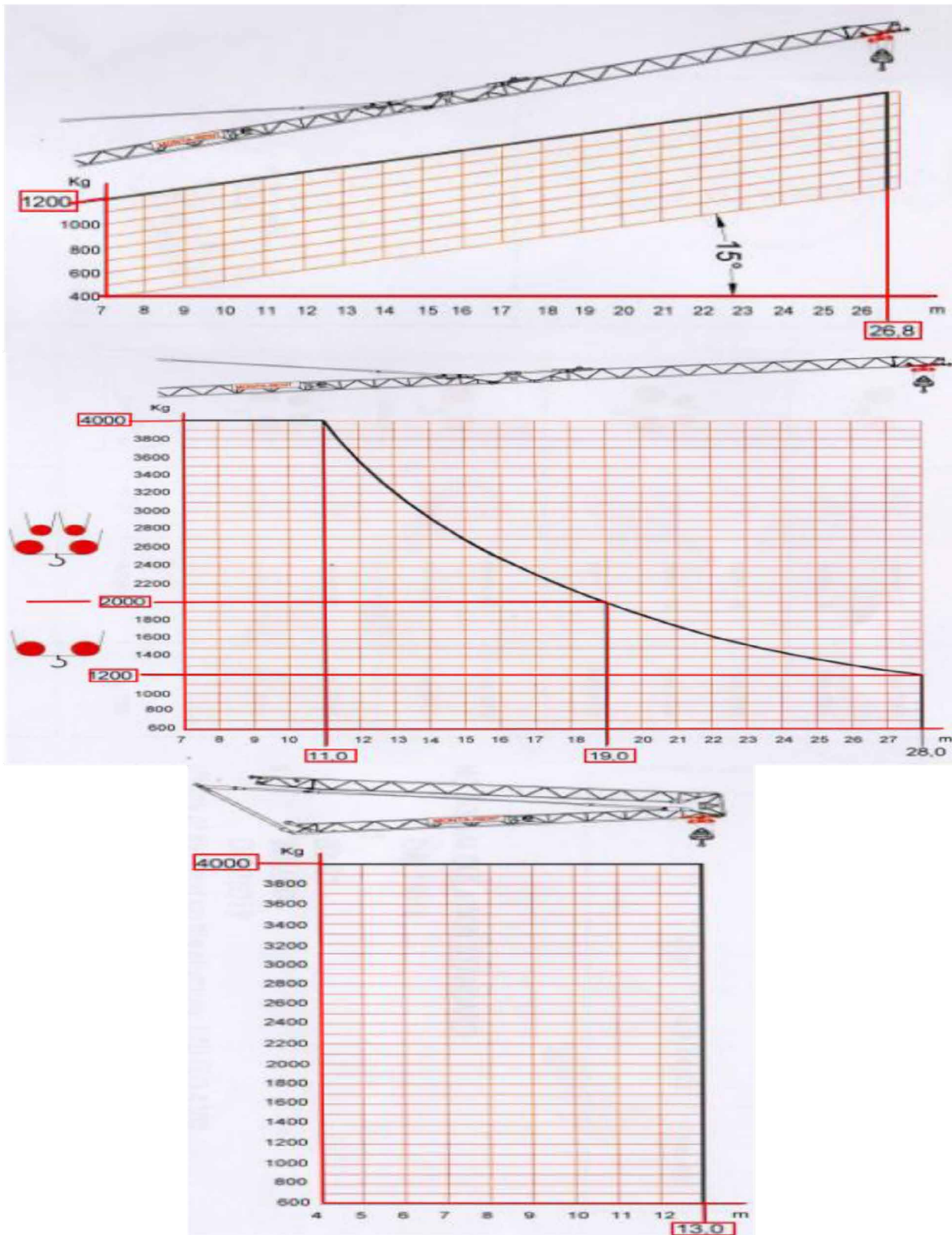


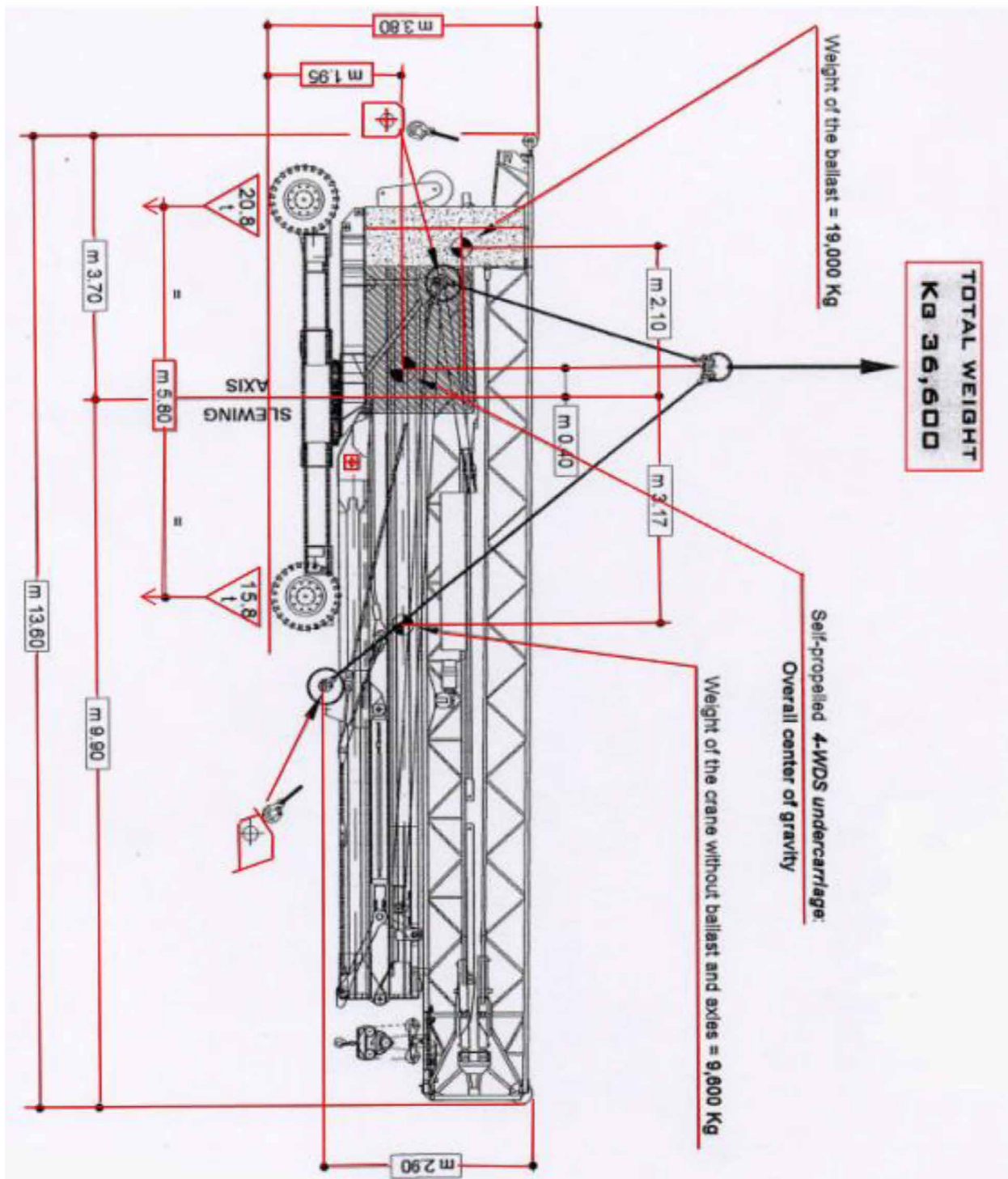


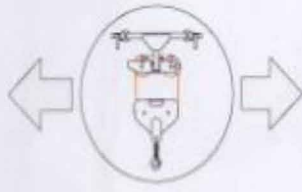
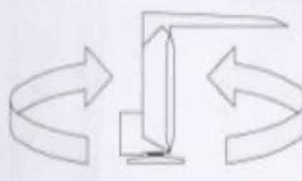
Hydraulisk selvmonterende tårnkran (hejseklar på 15 minutter)

Selvforsynende med lydløs 50k VA generator

4x4 fremdrift drejer på begge aksler (krabbestyring)





	CONTROLLED HOISTING		  	m/min. 48 max. 1000 m/min. 24 max. 2000 m/min. 5 max. 2000	
			  	m/min. 24 max. 2000 m/min. 12 max. 4000 m/min. 2.5 max. 4000	
	CONTROLLED TROLLEY TRAVEL		 	m/min. 40 max. 1000 m/min. 20 max. 2000	
			 	m/min. 40 max. 2000 m/min. 20 max. 4000	
				m/min. 20 max. 1200	
	CONTROLLED SLEWING		 	r.p.m. 0.4 - 0.9 max. 4000 r.p.m. 0.4 - 0.9 max. 4000	

MONTALIFT 306 self-erecting tower crane on self-propelled 4-WDS undercarriage



Self-erecting tower crane

- * jib length of 28,0 m and lifting height of 20 m or 26 m with elevated jib
- * maximum capacity of 4.000 kg, lifting, trolley and slewing motions controlled by inverter
- * rigid construction through octagonal tower and strengthened lattice jib with pendant ropes
- * safety system with maximum load, load moment and limit switches
- * assembly within 15 minutes and crane operation via radio remote control
- * fixed steel counterweight of 19.000 kg with a slew radius of 2,7 m

Self-propelled 4-WDS undercarriage

- * electro-mechanical 4-wheel drive with 2 speeds and 4-wheel steering
- * heavy rigid undercarriage construction made of box beams
- * two heavy drive axles with hub reduction, one swinging and one starr mounted
- * 8 pcs 10.00 x 20 HD tyres with industrial profile for low ground pressure
- * 4 point full hydraulic extendable outriggers with a span of 4,0 x 4,0 m
- * transport dimensions: length 13,6 m, height 3,9 m, width 3,0 m, total weight 37.500 kg
- * HOB 40 kVA super silenced generator for powering the crane and undercarriage

Loadchart 44 tm

Radius m	11,0	13	15	17	19	21	24	26	28
Capacity kg	4000	3200	2700	2300	2000	1750	1450	1300	1200

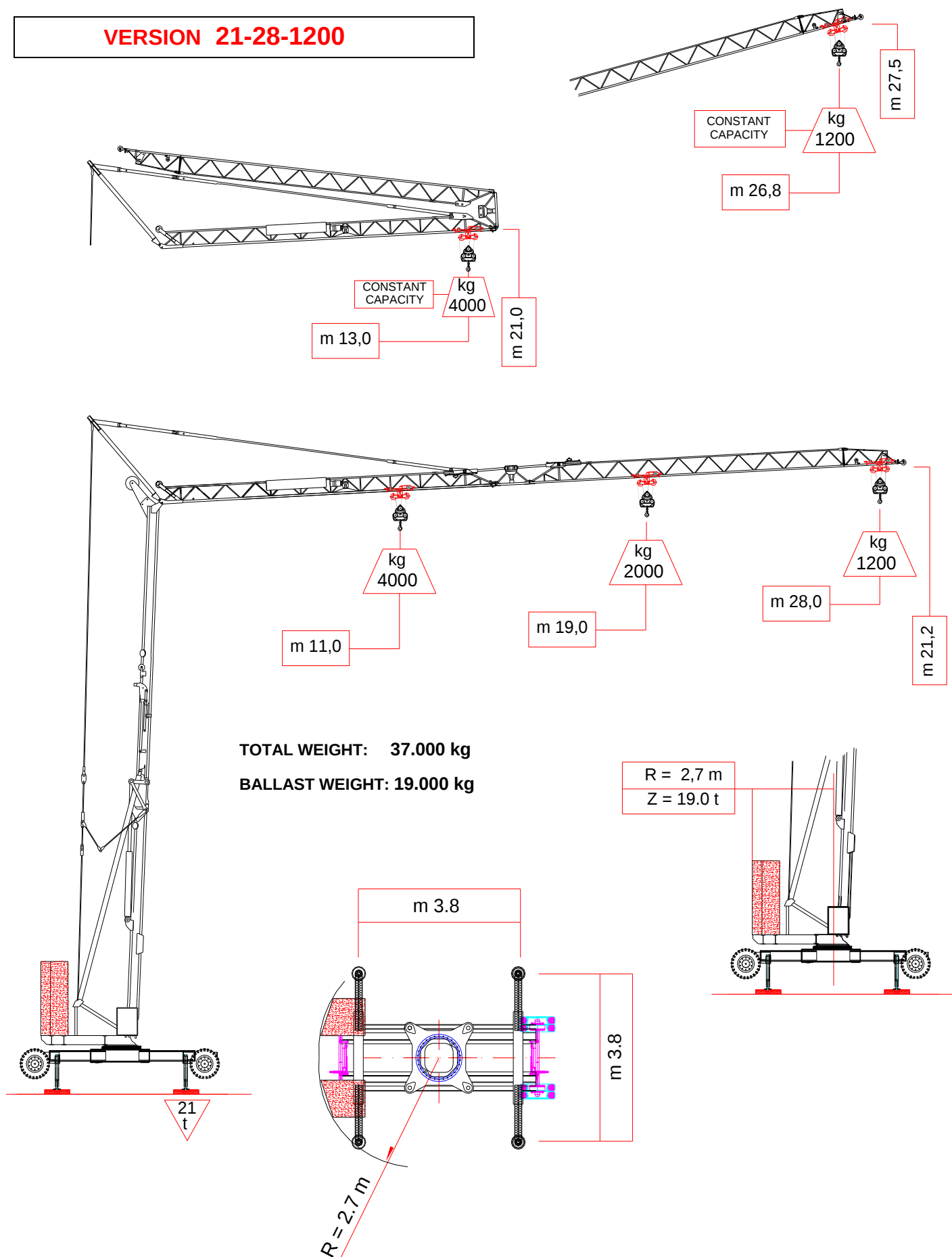
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Tel. +31 251 218188
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MONTALIFT 306 T4 4-WDS serial No. 5550

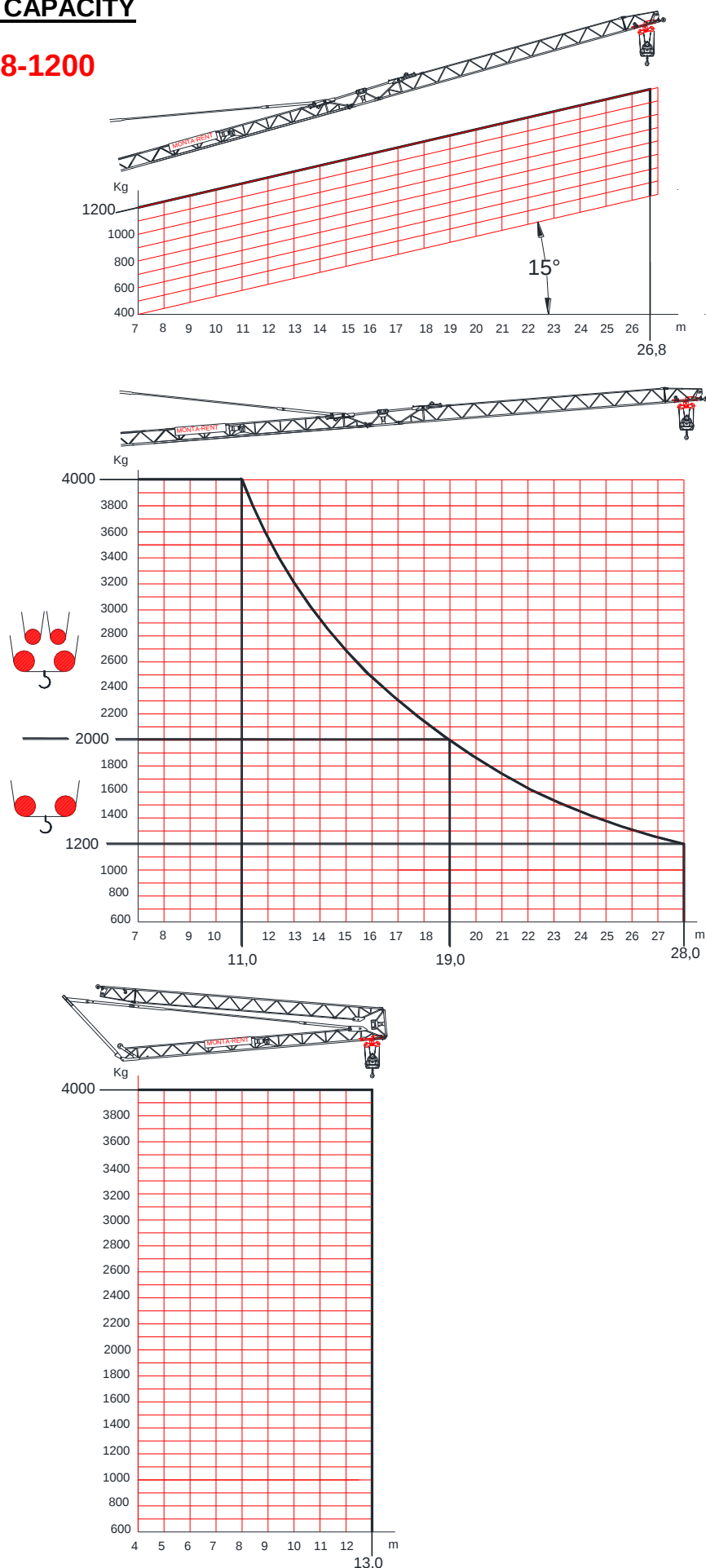
VERSION 21-28-1200



MONTALIFT 306 T4 4-WDS serial No. 5550

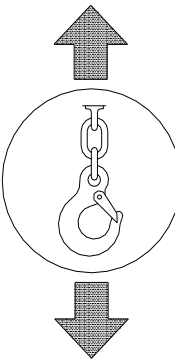
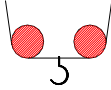
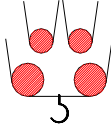
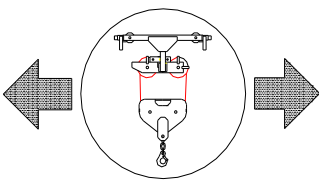
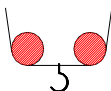
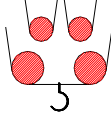
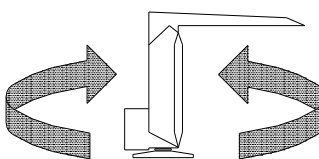
DIAGRAMS OF THE CAPACITY

VERSION **21-28-1200**



MONTALIFT 306 T4 4-WDS serial No. 5550

PERFORMANCE OF THE CRANE

	CONTROLLED HOISTING			m/min. 48	max. 1000
				m/min. 24	max. 2000
				m/min. 5	max. 2000
				m/min. 24	max. 2000
				m/min. 12	max. 4000
				m/min. 2.5	max. 4000
	CONTROLLED TROLLEY TRAVEL			m/min. 40	max. 1000
				m/min. 20	max. 2000
				m/min. 40	max. 2000
				m/min. 20	max. 4000
	CONTROLLED SLEWING	maximum 2 turns		r.p.m. 0.4 - 0.9	max. 4000
				r.p.m. 0.4 - 0.9	max. 4000

CLASSIFICATION ACCORDING TO CALCULATION STANDARD

- ❑ Structure calculation standard: DIN 15018
- ❑ Hoisting class: H1
- ❑ Stress group: B2-B3
- ❑ Expected total number of cycles: 200.000
- ❑ Stability calculation standard: DIN 15019
- ❑ Standard for calculation of the effects of the wind on the structure: UNI-ISO 4302