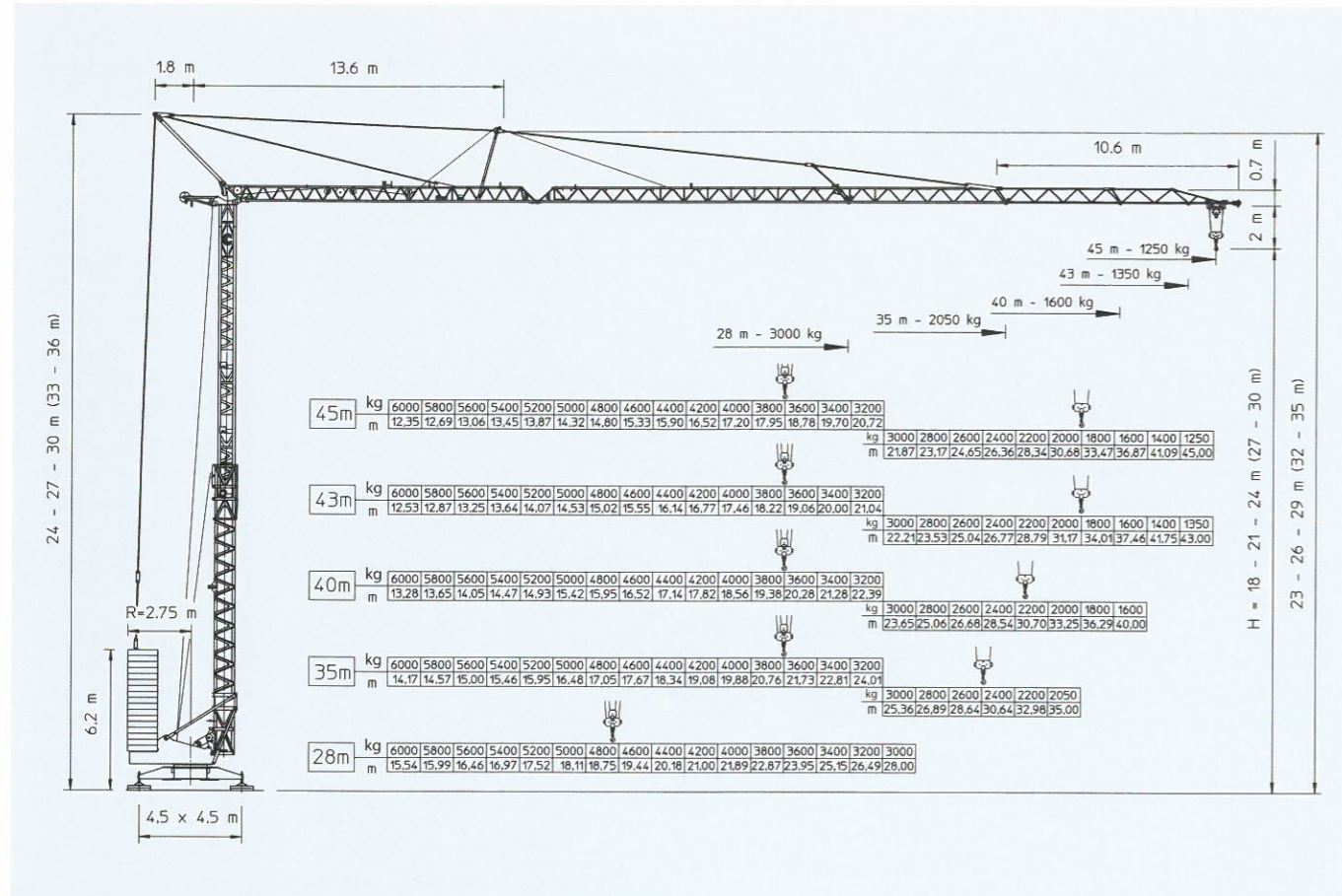


# EURO 4513

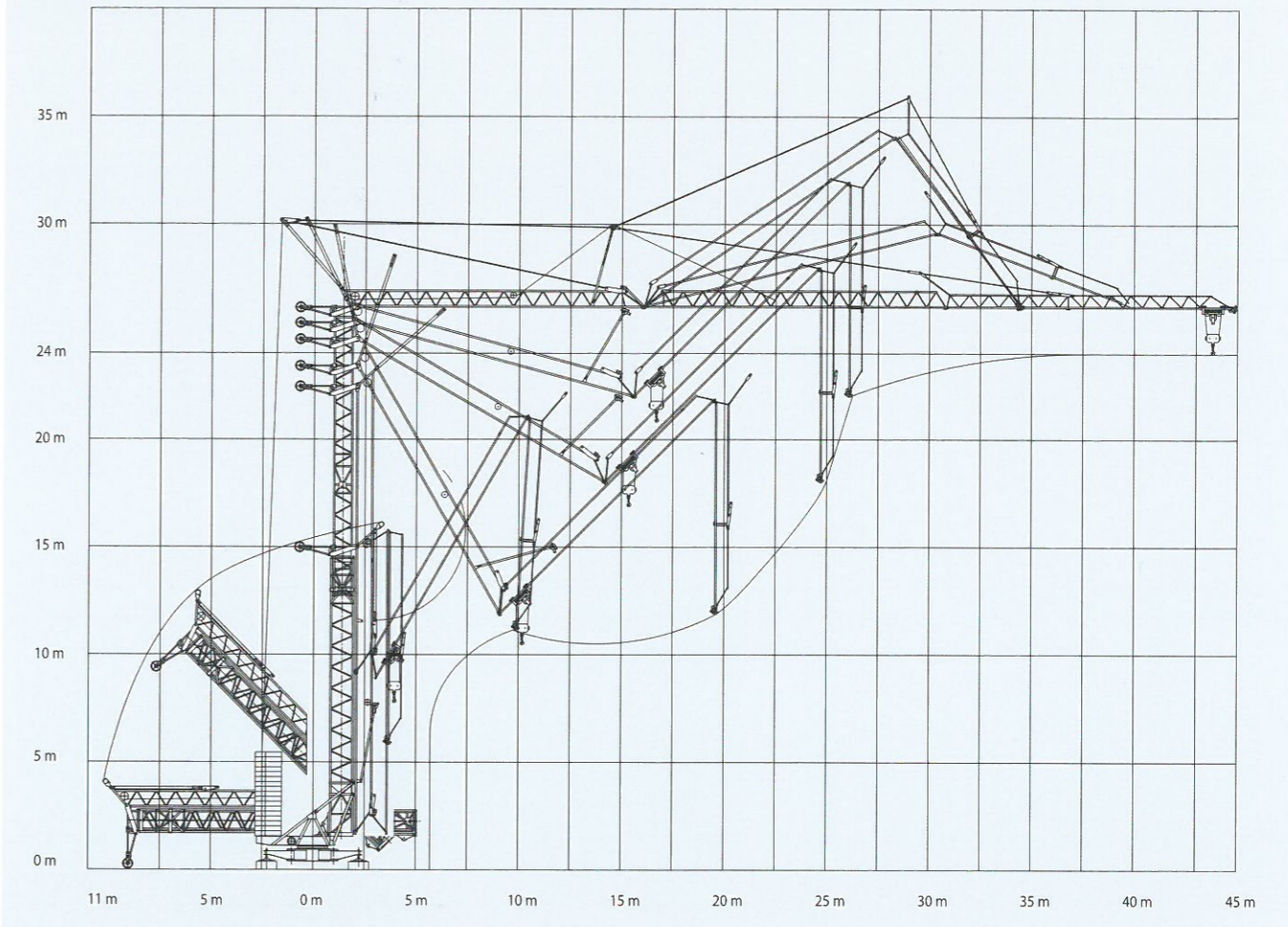


Tragkraft / Load / Charges / Portata							
Ausladung / Jib / Flèche / Sbraccio	kg	6000	3000	2050	1600	1350	1250
△△	28,0 m	m	15,54	28,0			
△△△	35,0 m	m	14,17	25,36	35,0		
△△△△	40,0 m	m	13,28	23,65		40,0	
△△△△△	43,0 m	m	12,53	22,21			43,0
△△△△△△	45,0 m	m	12,35	21,87			45,0
 FU-Steuerung/Inverter				70 m/min	400 kg		
				50 m/min	1600 kg		
				37 m/min	1900 kg		
				5-25 m/min	3000 kg		
				35 m/min	800 kg		
 FU-Steuerung/Inverter				25 m/min	3200 kg		
				18,5 m/min	3800 kg		
				2,5-12,5 m/min	6000 kg		
 FU-Steuerung/Inverter				15-30-60 m/min			
				0,2-0,5-0,8 1/min			

Hakenhöhe height under hook hauteur s/crochet altezza al gancio	18/21/24 m 27/30 m
Abstützung base dimension ecartement de voie scartamento	4,5 x 4,5 m
Drehradius slewing radius rayon de giration arrière raggio di rotazione	2,75 m
Konstruktionsgewicht dead weight poids de la grue peso della gru	19,7 t
Gegenballast counter weight contre poids zavorra contrappeso	H 18-27 m: 32,81 t H 30 m: 34,74 t
Eckdruck ground pressure pression d'angle pressione su stabilizzatore	max. 34 t
Gesamt-Motorenleistung total motor output puissance totale des moteurs forza motrice totale	26 kW
Kabelquerschnitt cross section of cable section du cable sezione del cavo sottogomma	4 x 16 mm <sup>2</sup>

# EURO 4513

## Montageablauf / Erection procedure / Descriptif de montage / Diagramma di montaggio



Richtlinie 2000/14 EG  
für den Schall-Leistungspegel

Instruction EC 2000/14  
on noise level

Directive CE 2000/14  
sur le niveau acoustique

Direttive CE 2000/14  
sul livello acustico

## Transport / Transport / Transport / Trasporto

