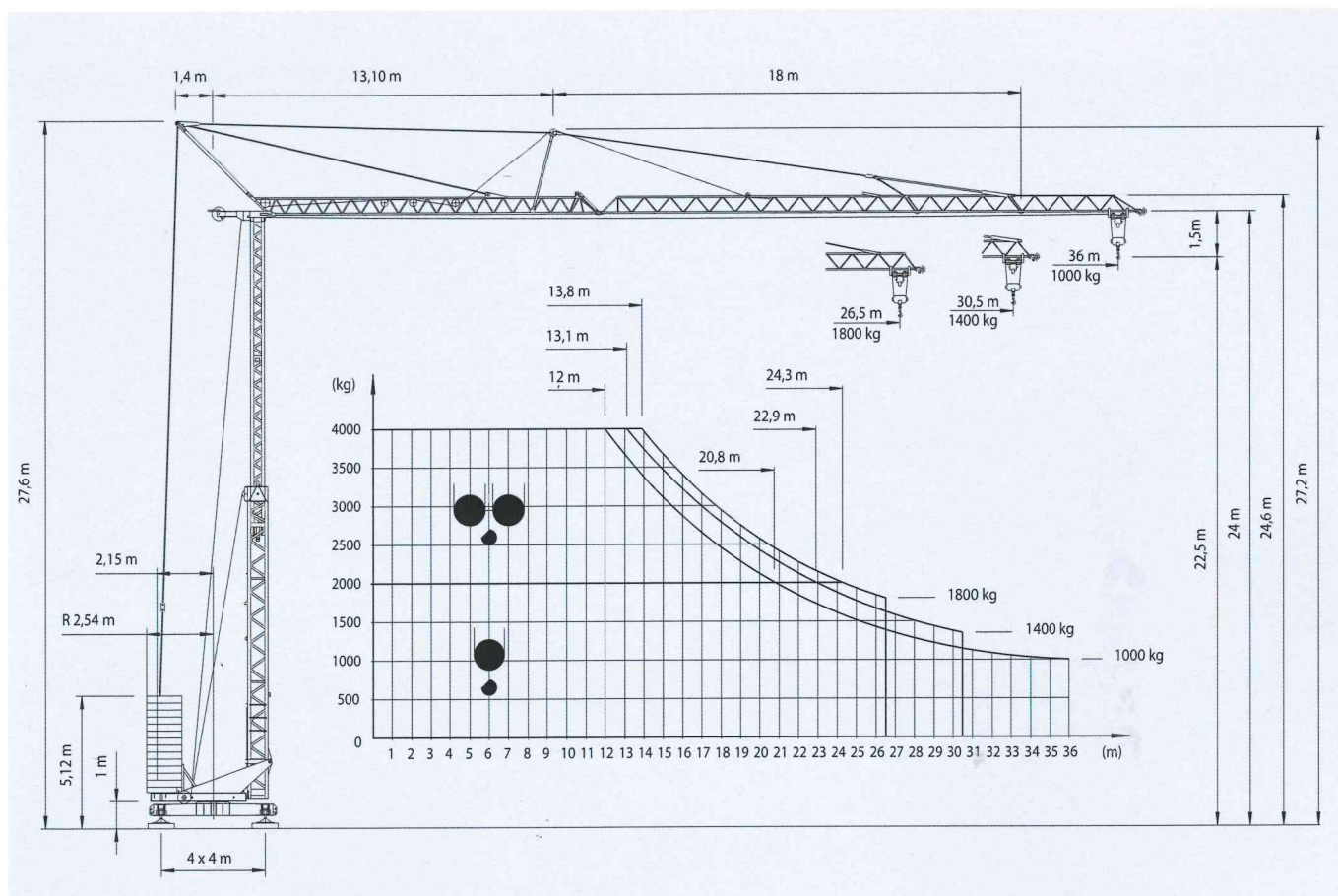


# EURO 3610



## Ausleger in Horizontalstellung / Jib in horizontal position / Flèche horizontale / Braccio orizzontale

| Tragkraft / Capacity / Charge / Pesi                                                                         | kg                                                                                  | 4000       | 2000 | 1800    |  | 1400 |  | 1000 |
|--------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|------------|------|---------|--|------|--|------|
|  26,5 m                   | m                                                                                   | 13,8       | 24,3 | 26,5    |  |      |  |      |
|  30,5 m                   | m                                                                                   | 13,1       | 22,9 |         |  | 30,5 |  |      |
|  36,0 m                   | m                                                                                   | 12,0       | 20,8 |         |  |      |  | 36,0 |
| <br>FU-Steuerung/Inverter |  | 50 m/min   |      | 1400 kg |  |      |  |      |
|                                                                                                              |                                                                                     | 25 m/min   |      | 2000 kg |  |      |  |      |
|                                                                                                              |                                                                                     | 6,2 m/min  |      | 2000 kg |  |      |  |      |
|                                                                                                              |  | 25 m/min   |      | 2800 kg |  |      |  |      |
|                                                                                                              |                                                                                     | 12,5 m/min |      | 4000 kg |  |      |  |      |
|                                                                                                              |                                                                                     | 3,1 m/min  |      | 4000 kg |  |      |  |      |
| <br>FU-Steuerung/Inverter | 15-30-60 m/min                                                                      |            |      |         |  |      |  |      |
| <br>FU-Steuerung/Inverter | 0,2-0,6-0,9 1/min                                                                   |            |      |         |  |      |  |      |

Hakenhöhe  
height under hook  
hauteur s/crochet  
altezza al gancio

17,5 m  
22,5 m

Abstützung  
base dimension  
ecartement de voie  
scartamento

4,0 x 4,0 m

Drehradius  
slewing radius  
rayon de giration arrière  
raggio di rotazione

2,54 m

Konstruktionsgewicht  
dead weight  
poids de la grue  
peso della gru

13,5 t

Gegenballast  
counter weight  
contre poids  
zavorra contrappeso

27 t

Eckdruck  
ground pressure  
pression d'angle  
pressione su stabilizzatore

max. 24 t

Gesamt - Motorenleistung  
total motor output  
puissance totale des moteurs  
forza motrice totale

23 kW

Kabelquerschnitt  
cross section of cable  
section du cable  
sezione del cavo sottogomma

4 x 16 mm<sup>2</sup>

# Conducta