



TENWOLDE

Electrical winch

TTR Code no. : 10.060 / 10.061 / 10.064

Specifications :

Make : Thole Enschede

Line pull : 11,3 tn – 1st layer 5,5 tn – full drum (low gear)
7,1 tn – 1st layer 3,4 tn – full drum (high gear)

Line speed : 0 – 11,6 m/min – 1st layer (low gear)
0 – 23,8 m/min – 1st layer (high gear)

Drum size :

Drum dia : 440 mm
Drum length : 1260 mm
Flange dia : 840 mm

Wire capacity : 3000 mtr steelwire \varnothing 12 mm
580 mtr steelwire \varnothing 28 mm

Drive :

Electrical motor : 25 kW / 56 Amp / 220/380V
Brake unit : Electro Magnetic Thruster
Gearbox : Thole Enschede

Dimensions :

Dimensions o.a. : 3050 x 2600 x 1300 mm
(L x W x H)
Base frame L x W : appr. 2530 x 2255 mm
Weight : approx. 3900 kg
(excl. steel wire)

General :

Hand operated clutch and band brake on drum
Lifting eyes on base frame
Electrical connection : 5P – 63 amp



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No details guaranteed, but believed correct.

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