



## Electrical Winch

**TTR Code no. : 10.036**

**Specifications :**

Type : single drum winch  
Make : Gedi  
Built : -  
Serial no. : -

Line pull : 10 tn – 1<sup>st</sup> layer      5 tn – 6<sup>th</sup> layer  
Line speed : 9 m/min – 1<sup>st</sup> layer      12 m/min – 6<sup>th</sup> layer

**Drum size :**

Drum dia : 480 mm  
Drum length : 1000 mm  
Flange dia : 880 mm

Wire capacity : 55 mtr steel wire Ø 26 mm (1<sup>st</sup> layer)  
410 mtr steel wire Ø 26 mm (6<sup>th</sup> layer)  
565 mtr steel wire Ø 26 mm (full drum)

**Drive :**

Electrical motor : 15 kW / 380 V  
50 hz / 1500 rpm  
Brake unit : Electro - magnetic  
thruster AEG/ Eldro  
Gear ratio : 250  
Electrical connection : CEE-Form  
63A / 380V / 5P  
Electr. resistance unit: 200V/ 45A/ 3 x 3,4 Ω



**Dimensions :**

Dimensions o.a. : 2030 x 1780 x 1400 mm  
(L x W x H)  
Dim. base frame : 2030 x 1780 mm (L x W)  
Weight : approx. 2400 kg  
(excl. steel wire)



**General :**

Hand operated clutch  
Foot operated band brake on drum

