TEKNOWINCH E SERIES 250 – 3000 KG FOR PULLING



The Teknowinch E series is an electric winch designed for pulling in industry and maintenance. The winch is chosen according to the load, pulling distance, speed and operating environment.

PRODUCT DESCRIPTION

Many options available:

- drum with special dimensions; length and diameter dimensioned as required
- grooved drum
- attachment of several ropes on the drum -> split drum with intermediate flanges
- rope pressure roller
- limit switch with 2 or 4 micro switches
- slack rope limit switch
- slip ring installation
- pulse or inductive sensor installation
- rope spooling device -> spools the rope evenly on the drum
- drum free-spool clutch -> allows the rope to be pulled off the drum quickly
- brake motor
- brake release lever + hand crank for emergency operation
- weather or mesh guard
- stainless or acid-resistant construction
- ATEX equipment

For horizontal pulling, max. 3000 kg
Rope capacity case by case. Can also be fitted with Dyneema rope or acid-resistant wire rope.
Pulling speeds single-speed 0 – 60 m/min, case by case.
With frequency inverter control, 2-speed or stepless.
Control options: pendant control with main or auxiliary current control, or radio control.
Standard operating voltages 230/400 V/50 Hz, single- and three-phase. Other voltages case by case.
Also available hydraulic or pneumatic.
Standard protection class IP 55, also IP 56 and IP 66 certified for marine applications.
Standard finish epoxy-painted RAL 5010 blue. Other surface treatments case by case.

Winch quotation request, preliminary winch details:

Application
Lifting winch ▼
Load capacity

Rope length

Speed

Drive
Electric ▼

Control method
Radio control ▼
Operating conditions
Indoor use +10..+40 °C ▼
Special conditions (seawater, chemicals, vapours..)

Finish
Painted ▼
Budget enquiry, we only need an indicative price
☐Preliminary budget enquiry

Message:

Name (required)

Email (required)

Phone (required)

Company

Recaptcha

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