TEKNOWINCH EN SERIES 250 – 3000 KG FOR LIFTING



The Teknowinch EN series is an electric winch for lifting when the load must be lifted in a controlled and safe way. It is dimensioned according to the load, lifting height and the requirements of the application.

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
- 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 release lever + hand crank for emergency operation
- weather or mesh guard
- stainless or acid-resistant construction
- ATEX equipment

For lifting, max. 3000 kg
Rope capacity case by case. Can also be fitted with Dyneema rope or acid-resistant wire rope.
Lifting speeds single-speed 0 – 30 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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