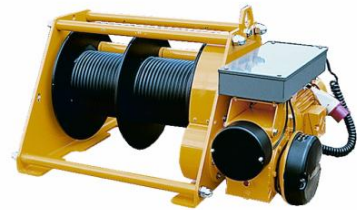


TE 1000 kg - 6 m/min, low voltage control with frequency inverter



Electric winch 1000 kg. Range of electric winches with a large winding capacity allowing them to address a wide range of uses. For lifting applications.

Use:

- Lifting applications
- Industry
- Building and public works
- High-rise building sites
- Load elevators

Comply with Machines directive 2006/42/EC and standard NF 14492-1.

Technical properties

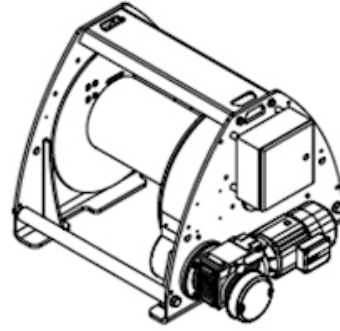
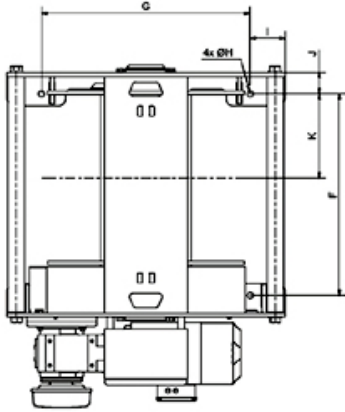
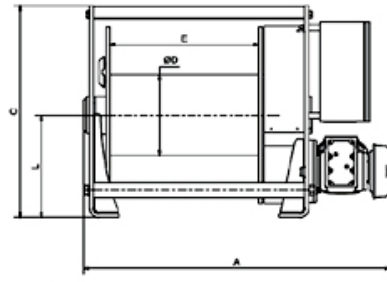
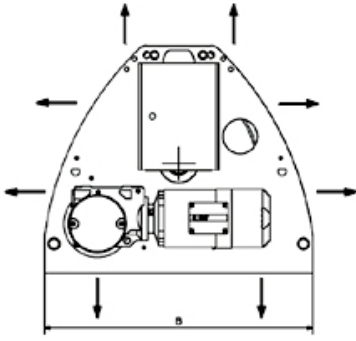
- Rugged and reliable parts.
- Wall mounting possibility.
- 400 V - 50 Hz three-phase motor (230 V - 50 Hz single-phase motor: consult us). IP 54 Protection . P = 2,2 kW.
- Low voltage control protects the user from electrical risks. It makes it possible to operate a wide range of options: from limit switch to radio control, including a load limiter and a rope slack switch...
- Reliable electric and electronic components.
- Limit switch obligatory when lifting.
- Sealed electrical unit on the winch model with frequency inverter consisting on: frequency inverter, braking resistance, not disconnectable pendant control with potentiometer (3 m of cable).
- Adjustable speed from 10 % to 100 % with potentiometer.
- Acceleration and deceleration programming tables. According to use, speed programming.
- Reducers : bronze wheel and wormgear in oil bath. Secondary reducer for gears under cover.
- Standard drum length: 600 mm. Other length of drum possible for this model: 300 mm (optional).
- Numerous rope outlets.
- Options available: rope-press roller, grooved drum, multirope grooved drum, special paint, phases detector, lower chassis, chassis for telescopic arm loaders, tubular protection, timer, tarpauline cover...

Technical characteristics of TE 1000 kg - 6 m/min, low voltage control with frequency inverter

References	TE1000S6VV
Capacity 1st layer kg	1300
Capacity top layer kg	1000
Nb of layers	5
Wire rope cap. 1st layer m	48
Max. rope capacity m	280
Wire rope Ø mm	8
Adjustable speed 1st layer m/min	0,5-5
Adjustable speed top layer m/min	0,6-6
FEM	2m
Motor kW	2,2
Power	3Ph-400V
Weight (without wire rope) kg	215

Dimensions

References	TE1000S6VV
A mm	1088
B mm	720
C mm	545
D mm	Ø 203
E mm	600
F mm	665
G mm	570
I mm	75
J mm	50
K mm	310
L mm	235



Technical characteristics of the other models of the range



HUCHEZ's advice

Large winding capacity, robustness, numerous rope outlets possibilities and options. The modular design of the TE-Serie allows easy and economical adaptation to your specific needs: drum length on request, rope slack switch and rope-press roller easily adjustable.



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