

Eurobloc VT Electrical Cable Hoist

Product information



General:

Electric wire rope hoist for loads from 800 up to 80 000 kg.

Characteristics:

The EUROBLOC VT electric wire rope hoist is, as of now, the only hoisting unit with wire rope and a hook that offers, in its standard version:

- Hook approach, "C" dimensions and the "F" approach distance of the hoist are the smallest available on the market (fig. 2).
- The pulley block presents only a slight lateral shift during hoisting motion (virtually vertical lifting) (fig. 1).
- The possibility to adjust speed while travelling (fig. 3).

Hoistingmotor and brake :

Designed specifically for lifting, the 2-speed hoisting motor comes with all the necessary protections:

- Type IP 55 protection and F insulation class.
- Bimetal sensor.
- Cooling fins enlarged significantly to encourage heat dissipation.

Travellingmotor:

The compact travel motor, which is especially designed for travelling in lifting equipment, is equipped with a variable speed system that is a standard equipment. Maximum speed range is 2 to 32 m/min. IP 55 protection. The motor is designed to ease any necessary maintenance:

- "Intelligent" easy system for motor positioning and assembly onto the trolley.
- The motor receives power from a single plug that can be unbound easily.

Hoisting drum:

There is a special patent for drum assembly and drum rotation without ... [Read more](#)

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Technical data

Type	I'd like to have more information about this service
VT1-VT2-VT3-VT4-VT5	Verinde Eurobloc VT Electric Hoist / Elektrische kabeltaketel / Palan électrique à câble