

ET 200N

Data sheet: ET 200N

Technical Data

Maximum capacity (kg)	200
Av. full load lifting speed (m/min)	19
Max. working height (m)	25
Ø wire rope (mm)	5
Rope length (m)	26
Motor power rate 230V/50Hz (kW)	0.75
Motor speed (rpm)	1380
Running current (A)	7,2
Weight (Kg)	42
LpA in operator's position (dB(A))	<70
Dimensions w/l closed (open)/h (mm)	330/770/520
Packing dimensions w/l/h (mm)	350/820/500



Advantages:

Self-braking motor with magnetic device (ET 200N) or brake rectifier (ES 150) - The motor gearbox unit with helical-toothed gears in oil bath allows maximum silence and long life of the machine - Electric cables with neoprene covering to ensure maximum resistance to dust, atmospheric agents and low temperatures - Drum with two fixed wire rope coils, placed transverse to the mounting bracket to improve sliding and eliminate the accumulation of rope on one side only; guarantee against self-energising: descent speed always remains within permitted limits.

Choose the ET 200N hoist:

ideal for operations that do not require frame extension. It can lift materials up to 200 kg.

Standard equipment

- Trolley available for use with a gantry
- Work positioning lever
- Upper limit safety device
- IP67 plug
- Direct control with 3-pushbutton IP65 pendant control 1 m