



DR 200 E

Cable store with electrically driven pulling suitable for feeding material without any traction

- Cable diameters of up to 20 mm (depending on the kind of cable)
- Drum width up to 800 mm
- Drum diameter up to 1000 mm

Made of solid aluminium profiles, 80 x 40 mm, with painted metal panels, store wheels with ball-bearings

- The axle on which the cable drum is installed is equipped with a pneumatical brake
- Adjustable conical clamp unit for fixing the drum to the axle
- Inner diameter of drum hole 30 - 80 mm
- Breaking power adjustable by a pressure controller 1 - 6 bar
- Positioning switch installed on the store sets the brake

automatically in motion

- Electrical operation of the cable pulling controlled by a three-phase-motor with frequency regulation
220 V / 550 Watt, adjustable basic speed regulated by a mobile arm
- Acceleration and brake ramps freely programmable
 - Electrical output for free signal
 - Electrical output for external autostart
 - Safety cutoff in case of cable jamming
 - Analogue entry for sensor light control
- Storage capacity with 4 wheels approx. 4.80 m

Technical specifications

Weight: approx. 85 kg

Height: 210 cm

Width: 100 cm

Length: 160 cm

Speed of belt feed: max. 6 m/sec

Options

- Table extension made of the same profiles as the de-reeler for the connection of further machines to a line
 - Storage expansion per approx. 2.3 m

Notice

In order to achieve conformity with CE-guide lines, the DR200Es working space must be protected by a fence or a light barrier, provided by the customer.

Special models on request.
Subject to technical alterations