

Maestria 50 WT

Universal screen motor

Suitable for any type of screen

Specific functions for use in projects Obstacle detection

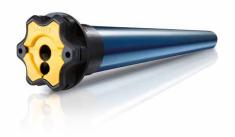
Obstacle detection

Adjustment of the end limits with a switch

Blocking of end limit adjustment with a switch







Maestria 50 WT

Universal screen motor Specific functions for projects

Properties:

- **■** Power supply: 230 V 50 Hz
- Motor: Ø 50 mm
- Wired motor with electronic end limits
- Available with a star and round motor head
- Available with VVF and RRF 3 m cable
- Available in 2 speeds: 17 rpm and 32 rpm
- **■** Extensive range of forces
 - 17 rpm: 6 to 35 Nm
 - 32 rpm: 6 to 15 Nm
- Operating temperature:
 - -10 °C to +40 °C
- Protection class: IP44

Description

Universal motor for use in a wide range of screens

For use in

- Standard screens
- Wind resistant screens with a zip Different adjustment options
- 2 fixed end limits
- Automatic upper end limit
- Both end limits automatic
- Always a taut fabric with fabric stretch compensation with an automatically adjusted upper end limit
- Protection of the zip and persons with the obstacle detection
- Use of small aesthetic connection box for motor cables. These WT motors may be connected parallel if no individual operation is required
- No movement of the end limits when long motor cables are used. Adjustment of the end limits is simply blocked with the switch.
- No access to the motor head needed for adjustment of the end limits.
 The end limits can be adjusted through the motor cable.

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