A-OK AM35 tubular motor 6/10 Nm

The A-OK AM35 is a 35 mm tubular motor with 6 or 10 Nm for small roller shutters, zip screens and roller blinds. The mechanical version is operated by wall switch; the electronic radio version (MEL) stores upper and lower limits plus up to 4 intermediate positions and starts and stops softly.

Technical data

Torque / speed	6 Nm / 28 rpm; 10 Nm / 17 rpm
Voltage	230 V AC, 50/60 Hz
Power / current	115–135 W / 0.49–0.6 A
Motor diameter	35 mm
Suitable shafts	Ø 40–50 mm, e.g. 40 mm octagonal
Protection class	IP44
Limits	mechanical or electronic (MEL)
Radio (MEL)	433 MHz, optional Wi-Fi or Zigbee

Features

- Quiet operation, down to 35 dB (manufacturer data)
- MEL: upper/lower limit plus 4 intermediate positions
- MEL: soft start/stop, bidirectional feedback
- Switchable direction of rotation

Versions

Model	Version
AM35-6/28	Mechanical, switch · 6 Nm
AM35-10/17	Mechanical, switch · 10 Nm
AM35-6/28-MEL	Electronic, radio 433 MHz · 6 Nm
AM35-10/17-MEL	Electronic, radio 433 MHz · 10 Nm

Scope of delivery

AM35 tubular motor with cable. Please specify adapter, drive wheel and bearing for your shaft; remote control sold separately.

Technical data according to A-OK manufacturer catalogue 2026 (as of 10/2026). Connection to 230 V must be carried out by a qualified electrician. Subject to change and errors.