

A-OK AM45E awning motor with emergency crank 30–50 Nm



The A-OK AM45E has a worm gear with emergency hand crank, so the awning or shutter can be moved by hand during a power failure. Mechanical limits are easy to adjust. The radio version has a built-in receiver and works with wind and sun sensors.

Technical data

Torque / speed	30 Nm / 17 rpm; 40, 50 Nm / 12 rpm
Voltage	230 V AC, 50/60 Hz
Emergency crank	Worm gear, reduction 15:1
Limits	mechanical, max. 20 or 29 turns
Motor diameter	45 mm
Protection class	IP44
Radio (E)	433 MHz, built-in receiver

Features

- Manual operation in case of power failure
- For awnings, roller shutters and roller doors
- Radio version works with wind/sun sensor
- Patented double braking design

Versions

Model	Version
AM45E-30/17	Wired + crank · 30 Nm
AM45E-40/12	Wired + crank · 40 Nm
AM45E-50/12	Wired + crank · 50 Nm
AM45E-30/17-E	Radio 433 MHz + crank · 30 Nm
AM45E-40/12-E	Radio 433 MHz + crank · 40 Nm
AM45E-50/12-E	Radio 433 MHz + crank · 50 Nm

Scope of delivery

AM45E tubular motor with crank eye. Crank rod, remote, adapter and bearing sold separately.