FORCA AM35-R



- **motor diameter: 35 mm**
- control: wired
- limit switches: electronic
- obstacle detection
- frost detection
- automatic correction of limit positions every 100 cycles
- nominal rotation speed: 17 rpm

Attractively priced and ideal for small exterior roller shutters, the **FORCA AM35-R** is a modern wired motor with automatic limit detection. It will satisfy installers, who will appreciate its intuitive installation and quick set-up, as well as everyday users. The motor offers advanced obstacle detection and automatically readjusts its limit positions every 100 operating cycles.

Why recommend the FORCA AM35-R roller shutter motor:

- It needs practically no maintenance after installation, as it adapts itself to natural changes in the length of the curtain.
- It responds actively to obstacles, reversing its travel when it meets an object in the path of the curtain.
- Its worm gear makes it exceptionally quiet, ensuring undisturbed rest.

Choose the FORCA AM35-R motor if your customer:

- Is worried that the shutter curtain might damage objects left on the windowsill – the motor will respond to them.
- Is fitting the shutter on a window in full sun, where the curtain contracts in winter and expands in summer – the motor will correct its limit positions accordingly.
- Wants to secure the windows of a child's room – the quiet operation of the FORCA AM35-R will not wake the little ones.

Discover the FORCA AM35-R motor in detail:

- Motor diameter: 35 mm
- Control: wired
- Limit switches: electronic
- Obstacle detection
- Frost detection
- Reversible direction of rotation
- Automatic correction of limit positions every 100 cycles
- Nominal rotation speed: 17 rpm
- Torque (motor power): 10 Nm
- Nominal power: 130 W
- Tube length: 482 mm
- Power cable: 2 m
- Protection rating: IP44
- Included: adapter and drive for 40 tube

WIRED MOTORS WINDOW COVERS