

A-OK AM55 venetian blind motor 6/10/20 Nm



The A-OK AM55 drives external venetian blinds via a double output shaft. Electronic limits are set with a setting switch (wired) or by remote (radio). Overload protection, emergency stop and a quiet design protect the blind. The motor can be mounted facing up or down.

Technical data	
Torque / speed	6, 10, 20 Nm / 35 rpm (wired), 26 rpm (radio)
Voltage	230 V/50 Hz (wired), 100–230 V/50–60 Hz (radio)
Power	80–160 W
Output	Double output shaft
Protection class	IP54
Operating temperature	-20 to +65 °C
Radio	868 MHz, optional Zigbee

Features	
<ul style="list-style-type: none">• Electronic limits• Overload protection and emergency stop• Upward or downward installation• AC268 radio receiver available for wired motors	

Versions	
Model	Version
AM55-6/35-EL	Wired · 6 Nm
AM55-10/35-EL	Wired · 10 Nm
AM55-20/35-EL	Wired · 20 Nm
AM55-6/26-EL-HV-E	Radio 868 MHz · 6 Nm
AM55-10/26-EL-HV-E	Radio 868 MHz · 10 Nm
AM55-20/26-EL-HV-E	Radio 868 MHz · 20 Nm

Scope of delivery	
AM55 venetian blind motor. Setting switch (wired) or remote (radio) 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.