

EBM-PAPST A4E INDUSTRIAL VENTILATION

Product Data Sheet

A4E350-AQ02-11

axial cooling fan

FUNCTION axial cooling fan	FAMILY ebm-papst A4E industrial ventilation	ORIGIN Germany	WEIGHT Confirm before dispatch
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EBMPAPST A4E350-AQ02-11 is a axial cooling fan for the ebm-papst A4E industrial ventilation. The values below are limited to the exact documented article.

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VERIFIED TECHNICAL DATA

Fan Model	A4E350-AQ02-11
Fan Type	Axial external-rotor fan
Nominal Voltage	230 V AC
Supply Frequency	50 Hz
Motor Phase	Single phase
Input Power	190 W class
Nominal Speed	1380 r/min class
Impeller Diameter	350 mm
Airflow Direction	Intake over motor
Motor Protection	Thermal overload protected

ADDITIONAL PRODUCT DATA

Bearing Type	Maintenance-free ball bearings
Run Capacitor	External capacitor connection
Mounting	Wall-ring axial assembly
Rotation	Counterclockwise viewed from rotor
Application	Industrial cabinet ventilation

OFFICIAL APPLICATIONS

- Apply A4E350-AQ02-11 in its documented equipment: Use A4E350-AQ02-11 as the axial cooling fan in the ebm-papst A4E industrial ventilation. Confirm nominal voltage 230 V AC and the exact installed arrangement before connection.
- Preserve the airflow direction configuration: Record the product label, airflow direction (Intake over motor), cable identification, grounding and adjacent hardware before removing the installed unit.
- Prove the axial cooling fan under controlled conditions: After installation, verify rotation (Counterclockwise viewed from rotor), check diagnostics and test the affected function before returning the equipment to service.

SYSTEM COMPATIBILITY

Match A4E350-AQ02-11 to the installed ebm-papst A4E industrial ventilation, complete wiring, mating hardware, revision and approved configuration. A similar article number does not establish direct interchangeability.

OFFICIAL SOURCES

[EBMPAPST controlled technical reference](#)

AMIKON PRODUCT SUPPORT

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