

W2E142-BB01-01 ebmpapst 230V AC axial fan

SKU: W2E142-BB01-01

Price: \$72.85

Categories: Fans

Tags: ebmpapst

Product Link:

<https://www.electspares.com/product/w2e142-bb01-01-ebmpapst-230v-ac-axial-fan/>

Product Description

The ebmpapst W2E142-BB01-01 is a compact and efficient 172x150x38mm AC axial fan designed for cooling in diverse applications such as control panels, inverters, and refrigeration units. Operating on a 230V AC (1-phase) power supply, this fan draws 0.12A (50Hz) or 0.13A (60Hz) of current, consuming 27W (50Hz) or 28W (60Hz) of power. It achieves rotational speeds of 2800 RPM (50Hz) and 3350 RPM (60Hz). Utilizing durable ball bearings and an IP22 degree of protection, this model ensures a long operational life and reliable performance.

W2E142-BB01-01 Fan Parameters

Model Number: W2E142-BB01-01

Manufacturer: ebmpapst

Type: AC Axial Fan

Dimensions: 172mm x 150mm x 38mm

Motor: M2E052-BF

Rated Voltage: 230 VAC

Phase: 1~

Frequency: 50 Hz / 60 Hz

Rated Current: 0.12A (50Hz) / 0.13A (60Hz)

Rated Power: 27 W (50Hz) / 28 W (60Hz)

Speed: 2800 RPM (50Hz) / 3350 RPM (60Hz)

Bearing Type: Ball Bearing

Rotor Material: Coated in black

Blade Material: Sheet steel

Connection: Terminals

Motor Protection: Thermal overload protector (TOP) internally wired

Operating Temperature: -30°C to +70°C

Degree of Protection: IP22

Insulation Class: "B"

Application: Control panels, inverters, refrigeration units, general electronic cooling, heat exchangers.

Product Images







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