

G2E140-AG02-05 ebmpapst 230V 200W centrifugal fan

SKU: G2E140-AG02-05

Price: \$599.99

Categories: Fans

Tags: ebmpapst

Product Link:

<https://www.electspares.com/product/g2e140-ag02-05-ebmpapst-230v-200w-centrifugal-fan/>

Product Description

The ebmpapst G2E140-AG02-05 is an AC blower fan with an impeller diameter of 140mm. Engineered for applications requiring efficient air movement, it operates on a 230V AC (50Hz) single-phase power supply. This fan has a power consumption of 200W, drawing 0.88A of current, and achieves a rotational speed of 2000 RPM. Constructed with an aluminum impeller and housing, and utilizing ball bearings, it offers a robust design with an IP20 rating and Class F insulation. It is designed for reliable performance in industrial environments.

G2E140-AG02-05 Fan Parameters

Model Number: G2E140-AG02-05

Manufacturer: ebmpapst

Type: AC Centrifugal Fan (Blower)

Dimensions: 226.8mm x 261.5mm x 207mm

Impeller Diameter: 140mm

Rated Voltage: 230 VAC, 1-phase

Frequency: 50 Hz

Rated Current: 0.88A

Rated Power: 200 W

Speed: 2000 RPM

Bearing Type: Ball Bearing

IP Rating: IP20

Impeller Material: Aluminum

Housing Material: Aluminum (Die-cast aluminum)

Insulation Class: F

Motor Type: M2E068-DF (1-phase motor)

Weight: Approximately 4.08 kg

Operating Temperature: -25°C to +50°C

Electrical Connection: Leads (6.3x0.8mm connectors)

Features: Thermal overload protection for motor, Protection class I.

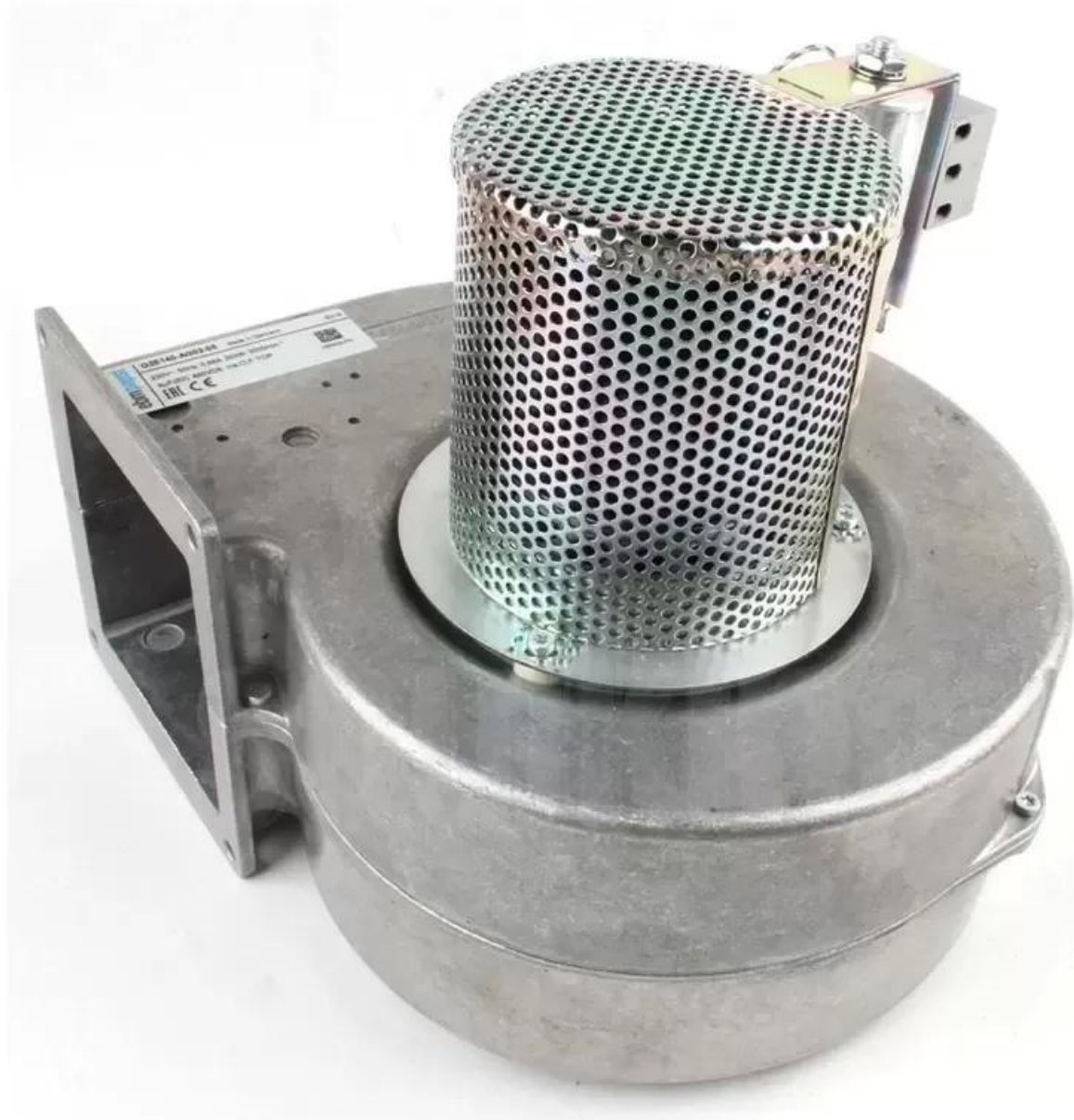
Application: Industrial ventilation, general air circulation, machinery cooling.

Product Images









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