

K3G250-PR17-W9/F01 ebm 380-480V centrifugal fan

SKU: K3G250-PR17-W9/F01

Price: \$986.00

Categories: Fans

Tags: ebmpapst

Product Link:

<https://www.electspares.com/product/k3g250-pr17-w9-f01-ebm-380-480v-centrifugal-fan/>

Product Description

The ebmpapst K3G250-PR17-W9/F01 is an EC Centrifugal Fan with a 250mm impeller diameter. It operates at a Rated Voltage of 400VAC within an Operating Voltage Range of 380-480VAC on 3-phase power, at both 50Hz and 60Hz. This fan achieves a speed of 4000 RPM with an input power of 1160 W and a current draw of 1.8 A. It delivers a substantial airflow of 2405 m³/h. Boasting an IP55 ingress protection rating, this highly efficient fan is suitable for various EC cooling applications, including those found in solar power systems and other demanding industrial setups.

K3G250-PR17-W9/F01 Fan Parameters

Model: K3G250-PR17-W9/F01

Manufacturer: ebmpapst

Type: EC Centrifugal Fan

Impeller Diameter: 250 mm

Rated Voltage: 400 VAC

Operating Voltage Range: 380-480 VAC

Frequency: 50/60 Hz

Phase: 3~

Speed: 4000 RPM

Power Input: 1160 W

Current Draw: 1.8 A

Airflow: 2405 m³/h

Protection Level: IP55

Operating Temperature: -25 to 60°C

Motor: M3G084-DF





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