

W3G300-QX25-33 ebmpapst 26V DC Axial Fan

SKU: W3G300-QX25-33

Price: \$222.03

Categories: Fans

Tags: ebmpapst

Product Link:

<https://www.electspares.com/product/w3g300-qx25-33-ebmpapst-26v-dc-axial-fan/>

Product Description

The ebmpapst W3G300-QX25-33 is a powerful 26V DC axial fan driven by an M3G084-BF motor. With approximate overall dimensions of 326 x 326 x 83.5 mm and a 300mm impeller diameter, it is designed for efficient air movement. It operates within a 16-32VDC range, drawing 15.0A of current and consuming 400W of power at a speed of 3800RPM. This fan features durable ball bearings and power leads for connection. Its construction includes a PA plastic impeller and plastic housing, boasting an IP24 ingress protection rating. It is suitable for reliable operation within an ambient temperature range of -40 to 85°C.

W3G300-QX25-33 Fan Parameters

Manufacturer: ebmpapst

Model: W3G300-QX25-33

Motor: M3G084-BF

Fan Type: DC Axial Fan

Impeller Diameter: 300 mm

Dimensions: 326 x 326 x 83.5 mm

Rated Voltage: 26 VDC

Operating Voltage Range: 16 ~ 32 VDC

Current Rating: 15.0 A

Power Consumption: 400 W

Speed: 3800 RPM

Bearing Type: Ball Bearing

Termination: Leads

Operating Temperature: -40 ~ 85°C

Impeller Material: PA plastic

Housing Material: Plastic

IP Rating: IP24

Weight: 2.0 kg

Approval Agency: CCC, CSA, UL

Application: This ebmpapst EC axial fan is suitable for applications such as rail transit condenser units, automotive air conditioning, refrigerated display cases, cold storage evaporators, and general industrial cooling.

Product Images







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