

SXDE17251HB SXDOOL 115-230V EC Fan

SKU: SXDE17251HB

Price: \$30.00

Categories: Fans

Tags: SXDOOL

Product Link:

<https://www.electspares.com/product/sxde17251hb-sxdool-115-230v-ec-fan/>

Product Description

The SXDOOL SXDE17251HB is an EC fan with dimensions of 172 x 150 x 51 mm. It supports a wide voltage range of 115-230V and operates at both 50 Hz and 60 Hz. The fan has a rated power consumption of 32 W and an airflow of 272 CFM. It runs at a speed of 4000 RPM with a noise level of 61 dB(A). The fan is constructed from plastic, uses ball bearings for enhanced durability, and has a starting voltage of 85 VAC. Its input current is 0.25 A, with a label current of 0.30 A, and it connects via a 33 cm cable.

SXDE17251HB Fan Parameters

Manufacturer: SXDOOL

Model: SXDE17251HB

Fan Type: EC Fan

Dimensions: 172 x 150 x 51 mm

Rated Voltage: 115-230V

Rated Frequency: 50/60 Hz

Start-Up Voltage: 85 VAC

Input Current: 0.25 A

Label Current: 0.30 A

Power Consumption: 32 W

Airflow: 272 CFM

Speed: 4000 RPM

Noise Level: 61 dB(A)

Bearing Type: Ball Bearing

Termination: 2-Wire Leads or 2 Flat Pin Terminals

Cable Length: 33cm

Housing Material: Plastic

Impeller Material: Plastic

Application: The SXDE17251HB is suitable for a variety of general-purpose cooling applications

in industrial equipment and systems.

Additional Information

Type: 2-Wire Leads, 2 Flat Pin Terminals

Product Images









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