Jiulong 145FZY6-S 380V dual ball axial flow fan

SKU: 145FZY6-S

Price: \$12.86

Categories: Fans

Tags: Jiulong

Product Link:

https://www.elecspares.com/product/jiulong-145fzy6-s-380v-dual-ball-axial-flo

w-fan/

Product Description

The 145FZY6-S is a robust 172x150x40mm AC axial fan designed for industrial cooling applications. Operating on 380 VAC single-phase power at 50Hz, it consumes 30W with a 0.15A current draw. This fan features ball bearings for durability and delivers 4.87 m³/min of airflow at 2600 RPM, with a noise level of 57 dB. It is built with a metal frame and is commonly used in various industrial equipment, including welding machines, for reliable thermal management.

 $\verb||Original|| \verb||Jiulong 145FZY6-S 380V 172*150*38MM dual ball axial flow fan$

Jiulong 145FZY6-S 380V dual ball axial flow fan

Model Number: 145FZY6-S Fan Type: AC Axial Flow Fan

Dimensions L x H x W: 172 mm x 150 mm x 40 mm

Rated Voltage: 380 VAC

Frequency: 50 Hz Phase: Single-phase Rated Current: 0.15 A Input Power: 30 W

Wiring: 2-Wire

Bearing Type: Ball Bearing

Rotational Speed RPM: 2600 RPM Maximum Airflow: 4.87 m³/min

Noise Level: 57 dB Frame Material: Metal

Impeller Blade Material: Not consistently specified, but typically plastic or metal

Weight: 740 grams

Product Images









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