

AA9252MB-HB-AT 220V ADDA AC axial fan

SKU: AA9252MB-HB-AT

Price: \$9.99

Categories: Fans

Tags: ADDA

Product Link:

<https://www.electspares.com/product/aa9252mb-hb-at-220v-adda-ac-axial-fan/>

Product Description

The ADDA AA9252MB-HB-AT is a reliable 220-240V AC axial fan, precisely measuring 92mm x 92mm x 25mm, manufactured by ADDA Corporation. This fan is engineered for general cooling tasks in electronic enclosures and equipment, utilizing durable ball bearings to ensure consistent performance and a long operational lifespan. Designed for standard AC power, its performance subtly shifts with frequency: at 50Hz, it draws 0.07A (consuming 16.1W), runs at 1900 RPM, and provides 27.5 CFM of airflow with a quiet 21.1 dBA noise level; at 60Hz, it draws 0.06A (consuming 14.9W), operates at 2000 RPM, delivers 28.0 CFM of airflow, and maintains a low 21.1 dBA noise level. Typically connected via wire leads, and constructed with an aluminum frame and plastic impeller, the ADDA AA9252MB-HB-AT is an ideal solution for cooling components in control cabinets, power supplies, small servers, and other electronic devices where dependable airflow and low acoustic output are desired.

AA9252MB-HB-AT new original genuine ADDA fan 9225 220V 9CM cm cooling fan

Model: AA9252MB-HB-AT

Manufacturer: ADDA Corporation

Type: AC Axial Fan

Dimensions: 92mm x 92mm x 25mm

Nominal Voltage: 220-240V AC

Frequency: 50/60 Hz

Current:

0.07A (at 50Hz)

0.06A (at 60Hz)

Power Consumption:

16.1W (at 50Hz)

14.9W (at 60Hz)

Speed:

1900 RPM (at 50Hz)

2000 RPM (at 60Hz)

Airflow:

27.5 CFM (at 50Hz)

28.0 CFM (at 60Hz)

Noise Level:

21.1 dBA (at 50Hz)

21.1 dBA (at 60Hz)

Bearing Type: Ball Bearing

Life Expectancy: 50,000 to 80,000 Hours

Frame Material: Aluminum

Blade Material: Plastic

Features: RoHS compliant, Impedance Protected.

Product Images









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