

AA8252HB-AT ADDA 230V AC Axial Fan

SKU: AA8252HB-AT

Price: \$17.85

Categories: Fans

Tags: ADDA

Product Link:

<https://www.electspares.com/product/aa8252hb-at-adda-230v-ac-axial-fan/>

Product Description

The ADDA AA8252HB-AT is a high-performance AC Axial Fan with dimensions of 80 x 80 x 25 mm. This 230 VAC fan, measuring 80 x 80 x 25 mm, is designed for dual frequency operation (50 Hz and 60 Hz). At 50 Hz, it delivers 24.8 m³/h (14.6 CFM) of airflow at 1850 RPM, drawing 0.07 A of current and 15 W of power, with a noise level of 18.3 dB(A). At 60 Hz, performance increases to 32.1 m³/h (18.9 CFM) at 2450 RPM, with a current draw of 0.06 A, power consumption of 14 W, and a noise level of 24.0 dB(A). Featuring a durable Ball Bearing system and a metal frame, this fan is ideal for high-reliability cooling in industrial, refrigeration, and cabinet applications requiring robust, dual-frequency operation.

AA8252HB-AT Fan Parameters

Model: AA8252HB-AT

Manufacturer: ADDA

Fan Type: AC Axial Fan

Frame Dimensions: 80 x 80 x 25 mm

Nominal Voltage: 230 VAC

Operating Frequency: 50 Hz/60 Hz

Rated Current: 0.07 A/0.06 A

Rated Power: 15 W/14 W

Rated Speed: 1850 RPM/2450 RPM

Airflow (Volumetric): 24.8/32.1 m³/h

Airflow (Imperial): 14.6 CFM/18.9 CFM

Maximum Static Pressure: 373.6 Pa/685.0 Pa

Acoustical Noise Level: 18.3 dB(A)/24.0 dB(A)

Bearing System: Ball Bearing

Housing Material: Metal

Termination Type: Terminal Connection (2 Wires)

Application

The ADDA AA8252HB-AT is a reliable solution for equipment requiring dependable AC powered cooling. Its dual frequency compatibility is highly valued in international installations, and its high-speed performance makes it suitable for tight industrial control panels, commercial refrigeration systems, inverters, and power supply units.

Product Images









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