

AG12024UB257100 ADDA 24V DC Axial Fan

SKU: AG12024UB257100

Price: \$9.99

Categories: Fans

Tags: ADDA

Product Link:

<https://www.electspares.com/product/ag12024ub257100-adda-24v-dc-axial-fan/>

Product Description

The ADDA AG12024UB257100 is a DC axial fan with dimensions of 120 x 120 x 25 mm. It operates on 24V DC, drawing 0.30 A of current and consuming 7.2 W of power. The fan provides an airflow of 106.272 CFM (3.007 CMM) and generates a static pressure of 0.392 INAq (9.956 mmAq). It runs at a speed of 3600 RPM with a noise level of 49.10 dB(A). The fan uses ball bearings for enhanced durability and features two-wire leads. This fan is suitable for cooling applications requiring good airflow and moderate static pressure.

AG12024UB257100 Fan Parameters

Manufacturer: ADDA Corporation

Model: AG12024UB257100

Fan Type: DC Axial Fan

Dimensions: 120 x 120 x 25 mm

Rated Voltage: 24V DC

Current Rating: 0.30 A

Power Consumption: 7.2 W

Airflow: 106.272 CFM (3.007 CMM)

Static Pressure: 0.392 INAq (9.956 mmAq)

Speed: 3600 RPM

Noise Level: 49.10 dB(A)

Bearing Type: Ball Bearing

Termination: Two Wire Leads

Housing Material: Thermoplastic (UL94-0)

Impeller Material: Thermoplastic (UL94-0)

Operating Temperature: -10 °C ~ 60 °C

Weight: 185 g

Application: The AG12024UB257100 is a versatile DC axial fan designed for various cooling tasks. Its balanced performance makes it suitable for applications requiring a good volume of

airflow and moderate static pressure, such as telecommunication equipment, industrial control systems, and general electronic enclosures. It provides reliable thermal management for components that generate moderate heat.

Product Images









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