

AG09212UB257311 ADDA 12V DC Axial Fan

SKU: AG09212UB257311

Price: \$9.99

Categories: Fans

Tags: ADDA

Product Link:

<https://www.electspares.com/product/ag09212ub257311-adda-12v-dc-axial-fan/>

Product Description

The ADDA AG09212UB257311 is a high-performance DC axial fan measuring 92 x 92 x 25 mm. It operates on 12V DC, drawing 0.50 A of current and consuming 6.0 W of power. The fan delivers a powerful airflow of 101.9 CFM (173 m³/h) and a high static pressure of 0.605 inch H₂O (150 Pa). It runs at a high speed of 5200 RPM with a noise level of 53.0 dB(A). This fan uses a reliable ball bearing system and is terminated with three-wire leads, typically providing a tachometer signal for speed monitoring.

AG09212UB257311 Fan Parameters

Manufacturer: ADDA

Model: AG09212UB257311

Fan Type: DC Axial Fan

Dimensions: 92 x 92 x 25 mm

Rated Voltage: 12V DC

Current Rating: 0.50 A

Power Consumption: 6.0 W

Airflow: 101.9 CFM (173 m³/h)

Static Pressure: 0.605 inch H₂O (150 Pa)

Speed: 5200 RPM

Noise Level: 53.0 dB(A)

Bearing Type: Ball Bearing

Termination: 3-Wire Leads

Housing Material: Thermoplastic PBT (UL94V-0)

Impeller Material: Thermoplastic PBT (UL94V-0)

Operating Temperature: -10 °C ~ 60 °C

Application

The AG09212UB257311 is designed for high-performance cooling applications that require

exceptional airflow and static pressure. It is commonly used in servers, networking equipment, industrial computers, and high-density electronic systems to dissipate heat efficiently.

Product Images









Scan for product details:

