

AG12024XB257100 ADDA 24V DC Axial Fan

SKU: AG12024XB257100

Price: \$9.99

Categories: Fans

Tags: ADDA

Product Link:

<https://www.electspares.com/product/ag12024xb257100-adda-24v-dc-axial-fan/>

Product Description

The ADDA AG12024XB257100 is a high-performance DC axial fan, measuring 120 x 120 x 25 mm, built with a durable Plastic (PBT) frame and a 7-blade impeller for reliable operation in demanding industrial environments. It runs on 24 V DC, drawing 0.46 A for a power consumption of 11.04 W. The fan's high rotational speed of 5100 RPM generates a substantial maximum airflow of 138.3 CFM (235 m³/h). This model uses a double ball bearing system for long operational life and connects via a 2-wire termination.

AG12024XB257100 Fan Parameters

Manufacturer: ADDA

Model: AG12024XB257100

Fan Type: DC Axial Fan

Dimensions: 120 x 120 x 25 mm

Rated Voltage: 24 V DC

Current Rating: 0.46 A

Power Consumption: 11.04 W

Airflow: 138.3 CFM (235 m³/h)

Speed: 5100 RPM

Number of blades: 7

Frame Material: Plastic (PBT)

Impeller Material: Plastic (PBT)

Bearing Type: Double Ball Bearing

Termination: 2-Wire Leads

Bearing Type: Ball bearing

Application

This fan is optimized for high-power thermal solutions and is frequently used in industrial machinery, power inverters, server racks, and control panel enclosures that require maximum

airflow to prevent thermal shutdown.

Product Images









Scan for product details:

