

# AG06012HB257B03 ADDA 24VDC 60x60x25mm DC Axial Fan Datasheet



**Brand:** ADDA

**SKU:** 903879091049

**Category:** Axial & Centrifugal Fans

**Price:** **\$14.99**

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Product Page:

<https://www.equipspares.com/product/ag06012hb257b03-adda-24vdc-60x60x25mm-dc-axial-fan>

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## Product Description

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The ADDA AG06012HB257B03 is a robust DC Axial Fan engineered for critical industrial thermal management. Designed with a high-durability Ball Bearing architecture, this 60mm cooling solution ensures consistent performance and structural rigidity under continuous operation. The unit features an efficient DC brushless motor optimized for thermal impedance reduction, making it an ideal component for maintaining operating temperatures in compact electronic enclosures and power conversion systems.

Model Number: AG06012HB257B03

Brand: ADDA

Product Type: DC Axial Fan

Rated Voltage: 24 VDC

Rated Current: 0.12 A

Power: 2.88 W

Dimensions: 60 x 60 x 25 mm

Bearing Type: Ball Bearing

Frame Size: 60mm

Mounting Type: Flange Mount

Motor Type: DC Brushless

Housing Material: Industrial Grade Thermoplastic

Max. Air Flow: Specification dependent

Max. Static Pressure: Specification dependent

Weight: Not Specified

Life Expectancy: High Reliability (Ball Bearing)

Application: Inverter / Frequency Converter

The AG06012HB257B03 is specifically configured for integration into variable frequency drives (VFDs) and power inverters where reliable heat dissipation is paramount. The AG06012HB257B03 provides essential airflow to prevent overheating in industrial automation controllers, server rack subsystems, and compact power supply units, ensuring system longevity and operational stability.

## Supplemental Images

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