

# G17050HA2BL-C-9P JiuLong 220VAC 172x150x51mm Axial Fan Datasheet



**Brand:** JiuLong

**SKU:** [956136127995](#)

**Category:** Axial & Centrifugal Fans

**Price:** **\$38.99**

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Product Page:

<https://www.equipspares.com/product/g17050ha2bl-c-9p-jiulong-220vac-172x150x51mm-axial-fan>

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## Product Description

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The JiuLong G17050HA2BL-C-9P is a robust AC Axial Fan designed for high-demand industrial thermal management. Engineered with a durable ball bearing architecture and a full metal impeller, this unit ensures structural rigidity and consistent aerodynamic performance under thermal stress. The motor is optimized for 200/240VAC operation, providing efficient heat dissipation with a favorable thermal impedance profile. Its heavy-duty construction is specifically tailored for environments requiring reliable airflow, mechanical stability, and extended operational lifecycles.

Model Number: G17050HA2BL-C-9P

Brand: JiuLong

Product Type: AC Axial Fan

Rated Voltage: 200/240 VAC

Frequency: 50 Hz

Rated Current: 0.15 A

Power Input: 53 W

Bearing Type: Ball Bearing

Dimensions: 172 mm x 150 mm x 51 mm

Impeller Material: Metal

Frame Material: Aluminum Die-Cast

Airflow Direction: Exhaust Over Struts

Mounting Type: Flange Mount

Noise Level: Low Noise Design

Phase: Single Phase

The G17050HA2BL-C-9P is engineered for critical cooling applications within industrial automation and telecommunications infrastructure. Frequently utilized in server cabinets, electrical control panels, and CNC machinery, this fan ensures optimal operating temperatures for sensitive electronics. The robust metal construction of the G17050HA2BL-C-9P makes it particularly suitable for environments where plastic impellers might degrade, offering long-term reliability in power supply units and heavy-duty chassis ventilation.

## Supplemental Images

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