

# TG17050HA2B Jiulong 220/240VAC 172x51mm Metal Axial Fan Datasheet



SKU: [994563109906](#)

Category: Axial & Centrifugal Fans

Price: **\$40.99**

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Product Page:

<https://www.equipspares.com/product/tg17050ha2b-jiulong-220-240vac-172x51mm-metal-axial-fan>

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## Product Description

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The Jiulong TG17050HA2B is a robust AC Axial Fan designed for demanding industrial environments requiring high thermal impedance management. Featuring an all-metal construction, this unit offers superior structural rigidity and high-temperature resistance, making it ideal for harsh operating conditions. The motor assembly utilizes a 2-pole design optimized for 50/60Hz operation, ensuring consistent aerodynamic performance. Its durable architecture ensures reliability in continuous duty cycles, effectively dissipating heat in enclosed systems.

Model Number: TG17050HA2B

Brand: Jiulong

Product Type: Axial Fan

Rated Voltage: 220/240 VAC

Frequency: 50/60 Hz

Rated Current: 0.14/0.16 A

Dimensions: 172mm x 150mm x 51mm

Housing Material: Metal

Impeller Material: Metal

Termination: 2-Pin Terminal

Operating Temperature: High Temperature Resistant

Mounting Orientation: Flange Mount

Motor Type: AC Induction

Poles: 2P

Application: Inverter/Chassis Cooling

The TG17050HA2B is engineered for critical cooling applications within industrial automation and power electronics. It is frequently deployed in server chassis, variable frequency drive (VFD) inverters, and heavy-duty control cabinets where heat dissipation is paramount. The all-metal design of the TG17050HA2B allows it to operate effectively in high-temperature zones, ensuring the longevity of sensitive components like rectifiers and transformers in manufacturing facilities.

## Supplemental Images

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