

TG17050-A2 TG17050HA2B2 Jiulong 220/240V AC Axial Fan

SKU: TG17050-A2

Price: \$19.74

Categories: Fans

Tags: Jiulong

Product Link:

<https://www.electspares.com/product/tg17050-a2-tg17050ha2b2-jiulong-220-240v-ac-axial-fan/>

Product Description

The Jiulong TG17050-A2, also known as TG17050HA2B, is a robust 220/240VAC Axial Fan with dimensions of 172x150x50mm, designed for versatile air movement in various industrial and electronic applications. This fan operates on 220-240VAC across 50Hz and 60Hz frequencies. At 50Hz, it draws 0.14A of current and achieves a speed of 2600RPM, delivering 356.79m³/h (210CFM) of airflow with a noise level of 43dB(A). At 60Hz, it draws 0.16A of current, reaching a speed of 3000RPM and providing 411.66m³/h (242CFM) of airflow with a noise level of 48dB(A). The fan has a nominal power consumption of 36W. Constructed with an aluminum alloy frame and a metal impeller, it ensures reliable long-term performance with a life expectancy of 50000hours at 40°C. It features impedance protection and comes with 2-wire leads, making it an ideal cooling solution for industrial equipment, power supplies, and control cabinets.

TG17050-A2 Fan Parameters

Model: TG17050-A2

Alternative Model: TG17050HA2B

Manufacturer: Jiulong

Type: AC Axial Fan

Dimensions: 172 x 150 x 50 mm

Nominal Voltage: 220/240 V AC

Frequency: 50/60 Hz

Rated Current (50/60 Hz): 0.14 A / 0.16 A

Power Consumption: 36 W

Speed (50/60 Hz): 2600 RPM / 3000 RPM

Airflow (50/60 Hz): 356.79 m³/h (210 CFM) / 411.66 m³/h (242 CFM)

Noise Level (50/60 Hz): 43 dB(A) / 48 dB(A)

Weight: 1000 g

Frame Material: Aluminum Alloy

Impeller Material: Metal

Min. Ambient Temperature: -10 °C

Max. Ambient Temperature: 70 °C

Life Expectancy: 50000 h at 40°C

Termination: 2-wire leads

Motor Protection: Impedance Protected

Approval: CE, RoHS

Application: Industrial equipment, power supplies, control cabinets, and general ventilation systems.

Product Images









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