

SJ1225HA2 SANJUN 220-240V AC Axial Fan

SKU: SJ1225HA2

Price: \$9.99

Categories: Fans

Tags: Sanju

Product Link:

<https://www.electspares.com/product/sj1225ha2-sanjun-220-240v-ac-axial-fan/>

Product Description

The SANJUN SJ1225HA2 is a multi-frequency AC axial fan with a life expectancy of 50,000 hours, measuring 120 x 120 x 25 mm and weighing 338 g. It operates on 220-240V at both 50 Hz and 60 Hz. At 50 Hz, it draws 0.09 A of current, consumes 18 W of power, and delivers 60 CFM (101.9 m³/h) of airflow at 2400 RPM. At 60 Hz, it draws 0.07 A, consumes 14 W, and delivers 67 CFM (113.8 m³/h) of airflow at 2700 RPM. The fan achieves a static pressure of 0.12/0.14 inch H₂O (29.9/34.9 Pa) and features ball bearings for a long service life. Its noise level is 49 dB(A). This fan is suitable for general-purpose cooling in industrial and electrical equipment.

SJ1225HA2 Fan Parameters

Manufacturer: SANJUN

Model: SJ1225HA2

Fan Type: AC Axial Fan

Dimensions: 120 x 120 x 25 mm

Rated Voltage: 220-240V

Rated Frequency: 50/60 Hz

Input Current: 0.09/0.07 A

Label Current: 0.10 A

Power Consumption: 18/14 W

Airflow: 60/67 CFM (101.9/113.8 m³/h)

Static Pressure: 0.12/0.14 inch H₂O (29.9/34.9 Pa)

Speed: 2400/2700 RPM

Noise Level: 49 dB(A)

Bearing Type: Ball Bearing

Termination: 2-Wire Leads

Life Expectancy: 50,000 hours

Housing Material: Metal

Impeller Material: Thermoplastic PBT (UL94V-0)

Operating Temperature: -20 °C ~ 80 °C

Weight: 338 g

Application: The SJ1225HA2 is a high-reliability AC fan well-suited for a variety of industrial cooling tasks. It is commonly used for air circulation and heat dissipation within industrial control cabinets, power distribution boxes, and inverters. Its robust design and wide operating temperature range also make it a reliable choice for telecommunication equipment, electrical enclosures, and automation systems that require continuous operation and low maintenance in demanding environments.

Additional Information

Type: 2-Wire Leads, 2 Flat Pin Terminals

Product Images









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