

SJ2208HA3 SANJUN 380V AC Axial Fan

SKU: SJ2208HA3

Price: \$68.99

Categories: Fans

Tags: Sanju

Product Link:

<https://www.electspares.com/product/sj2208ha3-sanjun-380v-ac-axial-fan/>

Product Description

The SANJUN SJ2208HA3 is a robust 380V AC Axial Fan with dimensions of 225x225x80mm, engineered for high-performance cooling in industrial and demanding applications, compatible with both 50Hz and 60Hz frequencies. This fan has a rated current of 0.20A and a power consumption of 60W.

When operating at 50Hz, this fan runs at 2550RPM, delivering a substantial airflow of 900.5m³/h (530CFM) with a static pressure of 166.9Pa (0.67INH₂O). It maintains a noise level of 59dB(A).

At 60Hz, the fan's performance is enhanced, reaching 2880RPM and providing 1019.4m³/h (600CFM) airflow with a static pressure of 137.0Pa (0.55INH₂O). In this mode, the noise level is 61dB(A).

Built with durable ball bearings, a robust aluminum alloy frame, and a high-quality plastic impeller, the SJ2208HA3 ensures long-term reliability. It is impedance protected and comes with 2-wire termination, making it ideal for large control cabinets, industrial machinery, telecommunication systems, and demanding ventilation needs.

SJ2208HA3 Fan Parameters

Model: SJ2208HA3

Manufacturer: SANJUN

Type: AC Axial Fan

Dimensions: 225 x 225 x 80 mm

Nominal Voltage: 380 V AC

Frequency: 50/60 Hz

Rated Current: 0.20 A

Power Consumption: 60 W

Speed: 2550 RPM (50Hz) / 2880 RPM (60Hz)

Airflow: 900.5 m³/h (530 CFM) (50Hz) / 1019.4 m³/h (600 CFM) (60Hz)

Static Pressure: 0.67 IN H₂O (166.9 Pa / 17.0 mmH₂O) (50Hz) / 0.55 IN H₂O (137.0 Pa / 14.0 mmH₂O) (60Hz)

Noise Level: 59 dB(A) (50Hz) / 61 dB(A) (60Hz)

Weight: 2100 g

Bearing Type: Ball Bearing

Frame Material: Aluminum Alloy

Impeller Material: Plastic (PBT)

Min. Ambient Temperature: -20 °C

Max. Ambient Temperature: 75 °C

Life Expectancy: 50000 h at 40°C

Termination: 2-wire leads

Motor Protection: Impedance Protected

Approval: CE, UL, TUV

Application: Industrial machinery, large control cabinets, telecommunication systems, power electronics, and general industrial ventilation.

Product Images









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