

SF23092A 2092HBL.GN SUNON 220V cabinet cooling fan

SKU: SF23092A-2092HBL.GN

Price: \$9.99

Categories: Fans

Tags: SUNON

Product Link:

<https://www.electspares.com/product/sf23092a-2092hbl-gn-sunon-220v-cabinet-cooling-fan/>

Product Description

The SUNON SF23092A 2092HBL.GN is a reliable 92x92x25mm AC axial fan from SUNON's SF Series. Operating on 220-240 VAC at either 50Hz or 60Hz, it has a current draw of 0.06 A to 0.07 A and consumes 14 W to 14.5 W of power. This fan utilizes durable ball bearings for stable and long-lasting operation. It provides an airflow of 30 CFM to 37 CFM at speeds ranging from 2350 RPM to 2850 RPM, with a noise level of 37 dB to 40 dB. Constructed with an aluminum frame and PBT impeller, it is designed for robust performance. It's an ideal choice for cooling various AC-powered electronic equipment, industrial machinery, and control cabinets where a standard size, reliable AC fan is required for effective thermal management.

SF23092A 2092HBL.GN built-in SUNON9025 fan 220V cabinet cooling fan 9cm ball

Model Number: SF23092A 2092HBL.GN

Manufacturer: SUNON Fans

Series: SF Series

Fan Type: AC Brushless Axial Fan

Dimensions L x H x W: 92 mm x 92 mm x 25 mm

Rated Voltage: 220-240 VAC

Operating Frequency: 50/60 Hz

Rated Current: 0.06 A / 0.07 A

Input Power: 14 W / 14.5 W

Wiring: 2 Wire Leads

Bearing Type: Ball Bearing

Rotational Speed RPM: 2350 RPM / 2850 RPM

Maximum Airflow: 30 CFM / 37 CFM

Maximum Static Pressure: 0.13 in H₂O / 0.19 in H₂O

Noise Level: 37 dB / 40 dB

Frame Material: Aluminum

Impeller Blade Material: Polybutylene Terephthalate PBT

Protection Functions: Protected against reverse polarity and locking.

Operating Temperature Range: -10°C to +70°C / -10°C to +90°C

Expected Life: Long life

Safety Approvals: CE, CUR, TUV, UL

Mass: Approximately 280 g

Product Images









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