

# SF11025AT P/N 2112HSL SUNON 220-240V AC axial fan

**SKU:** SF11025AT P/N 2112HSL

**Price:** \$6.69

**Categories:** Fans

**Tags:** SUNON

**Product Link:**

<https://www.electspares.com/product/sf11025at-p-n-2112hsl-sunon-220-240v-a-c-axial-fan/>

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## Product Description

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The SUNON SF11025AT P/N 2112HSL is an AC axial fan measuring 110x110x25mm. It operates on 220-240 VAC at 50/60 Hz frequencies, drawing current typically between 0.10 A and 0.14 A, with a power consumption ranging from 21 W to 23 W. This fan achieves a speed between 2700 RPM and 3100 RPM, providing an airflow of 0.57 to 0.78 m<sup>3</sup>/min (approximately 20 to 27.5 CFM). The noise level is typically between 42 dB(A) and 43 dB(A). It features sleeve bearings. The frame is usually made of metal (aluminum alloy) or plastic, and it connects via 2-wire Leads. This fan is commonly used for cooling electronic components in industrial and server environments, or general chassis cooling.

SF11025AT P/N 2112HSL Fan Parameters

Model: SF11025AT P/N 2112HSL

Manufacturer: SUNON

Type: AC Axial Fan

Dimensions: 110x110x25 mm

Rated Voltage: 220-240 VAC

Frequency: 50 Hz / 60 Hz

Rated Current: 0.10 A - 0.14 A

Power Consumption: 21 W - 23 W

Speed: 2700-3100 RPM

Airflow: 0.57-0.78 m<sup>3</sup>/min (20-27.5 CFM)

Noise Level: 42-43 dB(A)

Bearing Type: Sleeve Bearing

Termination: 2-wire Leads

Material Frame: (Typically Metal or Plastic)

Material Blade: Plastic

Application: Electronic components cooling, server environments, general chassis cooling.

## Product Images

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Scan for product details:

