

# 09225VA-24N-AT-00 NMB 24V 0.29A cabinet axial fan

**SKU:** 09225VA-24N-AT-00

**Price:** \$10.93

**Categories:** Fans

**Tags:** NMB

**Product Link:**

<https://www.electspares.com/product/09225va-24n-at-00-nmb-24v-0-29a-cabinet-axial-fan/>

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## Product Description

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The NMB 09225VA-24N-AT-00 is a powerful DC Axial Cooling Fan from NMB Technologies, designed for effective thermal management in various electronic systems. Operating on 24V DC power, it draws 0.29A of current, resulting in a 6.96W power consumption. Measuring 92mm x 92mm x 25mm, this fan is well-suited for cooling in applications such as industrial equipment, power supplies, and telecommunications. It rotates at a speed of 4200 RPM, delivering a substantial airflow of 80.0 CFM and generating a static pressure of 0.386 inch-H<sub>2</sub>O. With a noise level of 38 dBA, it provides efficient cooling with a moderate acoustic profile. Equipped with 3-wire leads, it includes tachometer output for speed monitoring and a locked rotor sensor for fault detection, utilizing durable ball bearings. The fan boasts a life expectancy of 40,000 hours at 60°C and is designed to operate reliably within a temperature range of -10°C to 70°C, also featuring auto restart.

NMB 09225VA-24N-AT 9025 Heat Dissipation Box Fan 24V0.29A Minebea 9cm Cabinet Fan

Model Number: 09225VA-24N-AT-00

Manufacturer: NMB Technologies

Type: DC Axial Cooling Fan

Rated Voltage: 24V DC

Operating Voltage Range: 14V to 27.6V DC

Rated Current: 0.29A

Rated Power: 6.96W

Speed: 4200 RPM

Airflow: 80.0 CFM

Static Pressure: 0.386 inch-H<sub>2</sub>O

Noise Level: 38 dBA

Dimensions: 92mm x 92mm x 25mm

Connector: 3-Wire Leads

Bearing Type: Ball Bearing

Life Expectancy: 40,000 hours at 60°C

Operating Temperature: -10°C to 70°C

Frame Material: Plastic

Impeller Material: Plastic

Features: Auto Restart, Locked Rotor Sensor, Tachometer Output

## Product Images

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