

D1751P24B8PP338 Nidec 24V 3.4A DC axial fan

SKU: D1751P24B8PP338

Price: \$89.71

Categories: Fans

Tags: Nidec

Product Link:

<https://www.electspares.com/product/d1751p24b8pp338-nidec-24v-3-4a-dc-axial-fan/>

Product Description

The Nidec D1751P24B8PP338 is a powerful DC axial fan measuring 172x150x51mm. It operates on 24 VDC, drawing 3.4 A of current, with a power consumption of 81.6 W. This fan achieves a speed ranging from 3500 RPM to 6100 RPM, providing a substantial airflow of approximately 690 m³/h (406 CFM). The noise level is typically around 76 dB(A). It features ball bearings for durable operation and often comes with a 4-wire termination, indicating features like speed control (PWM) and a tachometer output. The fan is constructed with a metal frame and plastic blades, designed for robust performance. This fan is ideal for demanding cooling applications in industrial machinery, inverters, and high-density electronic equipment.

D1751P24B8PP338 Fan Parameters

Model: D1751P24B8PP338

Manufacturer: NIDEC

Type: DC Axial Fan

Dimensions: 172x150x51 mm

Rated Voltage: 24 VDC

Rated Current: 3.4 A

Power Consumption: 81.6 W

Speed: 3500-6100 RPM

Airflow: 690 m³/h (406 CFM)

Noise Level: 76 dB(A)

Bearing Type: Ball Bearing

Termination: 4-wire Leads

Weight: 830 g

Material Frame: Metal

Material Blade: Plastic

Application: Industrial machinery, VFD drives, high-density electronic equipment.

Product Images









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