

MF70251V1-C010-G99 SUNON 12V DC Blower

SKU: MF70251V1-C010-G99

Price: \$9.99

Categories: Fans

Tags: SUNON

Product Link:

<https://www.elecspares.com/product/mf70251v1-c010-g99-sunon-12v-dc-blower/>

Product Description

The SUNON MF70251V1-C010-G99 is a compact DC blower with dimensions of 70 x 70 x 25 mm. It operates on 12V DC, drawing an estimated 0.355 A of current and consuming 4.26 W of power. The blower uses Vapo Bearing technology for enhanced reliability and features three-wire leads. This blower is designed for high-static pressure applications in electronic equipment where space is limited.

MF70251V1-C010-G99 Fan Parameters

Manufacturer: SUNON

Model: MF70251V1-C010-G99

Fan Type: DC Blower

Dimensions: 70 x 70 x 25 mm

Rated Voltage: 12V DC

Current Rating: 0.355 A

Power Consumption: 4.26 W

Bearing Type: Vapo Bearing

Termination: Three Wire Leads

Housing Material: Thermoplastic PBT (UL94V-0)

Impeller Material: Thermoplastic PBT (UL94V-0)

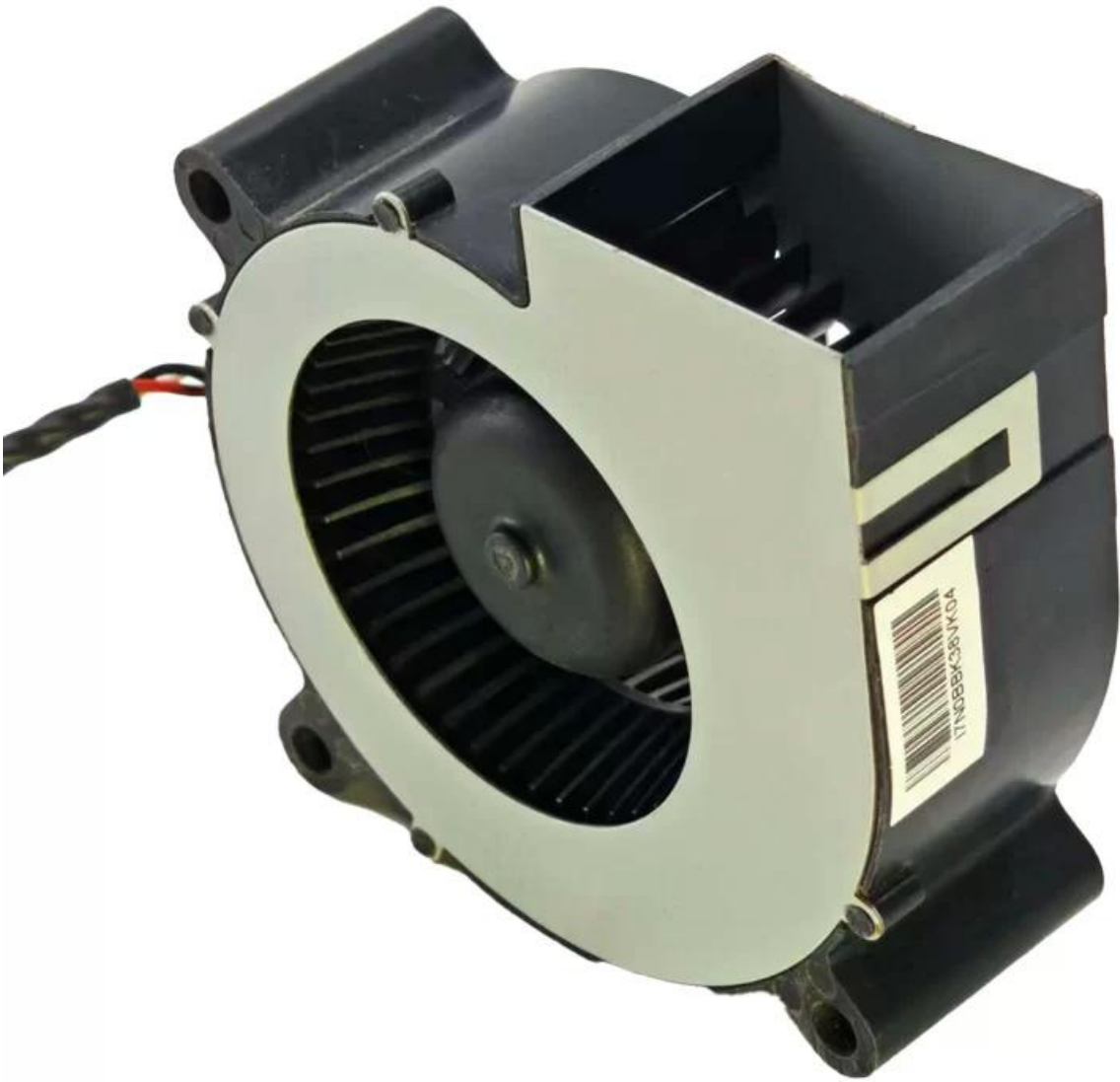
Operating Temperature: -10 °C ~ 70 °C

Application: The MF70251V1-C010-G99 is an ideal cooling solution primarily designed for use in projectors. Its compact size and ability to provide high static pressure make it particularly effective for directing airflow over key heat-generating components like the light engine and DLP chip. It is also a reliable choice for other compact electronic enclosures and industrial systems that require focused heat dissipation in confined spaces.

Product Images









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