

AD0912HB-F71 ADDA DC12V 0.70A inverter axial fan

SKU: AD0912HB-F71

Price: \$9.99

Categories: Fans

Tags: ADDA

Product Link:

<https://www.electspares.com/product/ad0912hb-f71-adda-dc12v-0-70a-inverter-axial-fan/>

Product Description

The ADDA AD0912HB-F71 is a high-performance 12V DC axial fan measuring 92x92x38mm, engineered for robust cooling in demanding electronic applications. Featuring ball bearings, it ensures long-term durability and reliable operation. This fan delivers a powerful 50 CFM of airflow at a speed of 3900 RPM, making it highly effective for dissipating heat from critical components in servers, industrial power supplies, networking equipment, and other systems where significant airflow is required. With a noise level of 41 dBA, the AD0912HB-F71 offers a strong balance of cooling capacity and acoustic output.

ADDA AD0912HB-F71 new original /12V/0.70A 9238 high-speed inverter cooling fan

Manufacturer: ADDA Corporation

Model: AD0912HB-F71

Type: DC Axial Fan

Dimensions: 92mm x 92mm x 38mm

Nominal Voltage: 12V DC

Current: 0.70A

Power Consumption: 8.4W

Speed: 3900 RPM

Airflow: 50 CFM

Noise Level: 41 dBA

Bearing Type: Ball Bearing

Termination: 2-wire leads

Frame and Blade Material: Thermoplastic PBT

Features: Motor protection, polarity protection, Auto-Restart, Locked Rotor Protection

Product Images









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