

AB7012HB-E01 ADDA 12V DC Blower

SKU: AB7012HB-E01

Price: \$9.99

Categories: Fans

Tags: ADDA

Product Link:

<https://www.electspares.com/product/ab7012hb-e01-adda-12v-dc-blower/>

Product Description

The ADDA AB7012HB-E01 is a compact DC blower measuring 70 x 70 x 12 mm. It operates on 12V DC, drawing 0.18 A of current and consuming 2.16 W of power. The blower delivers a focused airflow of 6.58 CFM and a high static pressure of 0.320 inch H₂O. It runs at a speed of 3800 RPM with a low noise level of 33.4 dB(A). This blower uses ball bearings for enhanced durability and weighs 135 g with two-wire leads. This blower is ideal for cooling components in confined spaces.

AB7012HB-E01 Fan Parameters

Manufacturer: ADDA

Model: AB7012HB-E01

Fan Type: DC Blower

Dimensions: 70 x 70 x 12 mm

Rated Voltage: 12V DC

Current Rating: 0.18 A

Power Consumption: 2.16 W

Airflow: 6.58 CFM

Static Pressure: 0.320 inch H₂O

Speed: 3800 RPM

Noise Level: 33.4 dB(A)

Bearing Type: Ball Bearing

Weight: 135 g

Termination: Two Wire Leads

Application: The ADDA AB7012HB-E01 is a high-static pressure fan designed for targeted cooling in applications with restricted airflow. Its compact size and blower design make it suitable for cooling CPUs and GPUs in small form-factor PCs, projectors, telecommunications equipment, and other electronic devices where space is limited and powerful, directed airflow is necessary.

Product Images









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