

BAB1725H2 BIENFAN 220VAC 172x150x51mm Axial Cooling Fan Datasheet



SKU: [1037999644241](#)

Category: Axial & Centrifugal Fans

Price: **\$21.99**

E-mail: sales@equipspares.com

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Product Page:

<https://www.equipspares.com/product/bab1725h2-bisenfan-220vac-172x150x51mm-axial-cooling-fan>

Product Description

BIENFAN BAB1725H2 is a high-performance axial cooling fan featuring a 172 x 150 x 51 mm physical footprint, a nominal operating voltage of 220 VAC, and a current draw of 0.22 A. Engineered with a rugged aluminum frame, this unit ensures structural integrity under continuous thermal loads. The hardware utilizes a standard two-wire interface for direct power integration and is designed to deliver substantial airflow for high-density electronic enclosures. Its internal mechanisms are optimized for 50 Hz and 60 Hz alternating current systems, providing consistent rotational stability and efficient heat dissipation without requiring complex control circuitry.

BAB1725H2 Specifications

Model Number: BAB1725H2

Brand: BIENFAN

Product Category: Axial Cooling Fan

Nominal Voltage: 220 VAC

Operating Frequency: 50 Hz / 60 Hz

Nominal Current: 0.22 A

Dimensions: 172 x 150 x 51 mm

Frame Material: Aluminum

Interface: Two-Wire

Wiring Standard: Standard Plug-and-Play

Condition: Brand New

BAB1725H2 Applications

Primary applications include integration into industrial control cabinets, high-capacity power supply units, and automated machinery chassis. Deployed within variable frequency drive (VFD) enclosures and telecom base stations, this component provides critical thermal management to prevent hardware throttling under continuous operational loads.

Supplemental Images

