

UF-16FC23 BTHD Fulltech 230V AC Centrifugal Fan

SKU: UF-16FC23 BTHD

Price: \$107.65

Categories: Fans

Tags: Fulltech

Product Link:

<https://www.electspares.com/product/uf-16fc23-bthd-fulltech-230v-ac-centrifugal-fan/>

Product Description

The Fulltech UF-16FC23 BTHD is an AC Centrifugal Fan measuring 160x160x55mm with a weight of 1300g. It operates on 230VAC at both 50Hz and 60Hz. At 50Hz, it consumes 46W of power and achieves a speed of 3400 RPM, providing an airflow of 265 CFM and a static pressure of 179.3 Pa. When running at 60Hz, the power is 41W, the speed reaches 3400 RPM, with an airflow of 265 CFM and a static pressure of 179.3 Pa. The fan has a noise level of 56 dB(A) and features a durable ball bearing system, die-cast aluminum housing, and a plastic impeller, making it a reliable solution for various cooling and ventilation applications.

UF-16FC23 BTHD Fan Parameters

Model: UF-16FC23 BTHD

Manufacturer: Fulltech

Type: AC Centrifugal Fan

Dimensions: 160 x 160 x 55 mm

Weight: 1300 g

Rated Voltage: 230 VAC

Frequency: 50/60 Hz

Bearing Type: Ball Bearing

Termination: Lead wires

Housing Material: Die-cast aluminum

Impeller Material: Plastic

Noise Level: 56 dB(A)

Current Draw: 0.18 A

Fan Speed: 3400 RPM

Airflow: 265 CFM

Static Pressure: 179.3 Pa

Power Input: 46 W (50Hz), 41 W (60Hz)

Application: Industrial machinery cooling, Air ventilation, HVAC systems

Product Images









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