

G12038HA3BL Jiulong 380V AC Axial Fan

SKU: G12038HA3BL

Price: \$9.99

Categories: Fans

Tags: Jiulong

Product Link:

<https://www.electspares.com/product/g12038ha3bl-jiulong-380v-ac-axial-fan/>

Product Description

The Jiulong G12038HA3BL is a robust 380VAC Axial Fan with dimensions of 120x120x38mm, designed for efficient cooling in industrial applications. This fan operates on 380VAC, drawing 0.07A of current and consuming 21W of power. It offers dual performance characteristics based on frequency: at one operating point, it achieves a speed of 2600RPM, delivering 157.686m³/h (93CFM) of airflow with a noise level of 43dB(A); at another operating point, its speed increases to 3000RPM, providing 166.102m³/h (98CFM) of airflow with a noise level of 48dB(A). Constructed with durable ball bearings, this fan ensures reliable long-term operation. Weighing 480g and equipped with 2-wire leads, it is suitable for cooling electrical cabinets, industrial machinery, and control systems requiring high-voltage compatibility.

G12038HA3BL Fan Parameters

Model: G12038HA3BL

Manufacturer: Jiulong

Type: AC Axial Fan

Dimensions: 120 x 120 x 38 mm

Nominal Voltage: 380 V AC

Frequency: 50/60 Hz

Rated Current: 0.07 A

Power Consumption: 21 W

Speed: 2600 RPM / 3000 RPM

Airflow: 157.686 m³/h (93 CFM) / 166.102 m³/h (98 CFM)

Noise Level: 43 dB(A) / 48 dB(A)

Weight: 480 g

Bearing Type: Ball Bearing

Termination: 2-wire leads

Application: Cooling electrical cabinets, industrial machinery, power supplies, and control systems.

Product Images









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