

AD0924XB-F91GP ADDA 24V DC Axial Fan

SKU: AD0924XB-F91GP

Price: \$19.21

Categories: Fans

Tags: ADDA

Product Link:

<https://www.elecspares.com/product/ad0924xb-f91gp-adda-24v-dc-axial-fan/>

Product Description

The ADDA AD0924XB-F91GP is a high-performance DC Axial Fan with dimensions of 92 x 92 x 38 mm. This 24 VDC fan, measuring 92 x 92 x 38 mm, operates at an extra high speed of 5590 RPM, delivering a powerful airflow of 117 m³/h (68.9 CFM). It draws a rated current of 0.95 A for a power consumption of 22.8 W, and features an acoustical noise level of 59.0 dB(A). It utilizes 9 blades, and both the Frame Material and Impeller Material are constructed from ****Plastic (UL94V-0) ****. Equipped with a robust Double Ball Bearing system, this fan is purpose-built for high-static pressure cooling in demanding industrial applications such as inverter systems, server racks, and high-density control cabinets.

AD0924XB-F91GP Fan Parameters

Model: AD0924XB-F91GP

Manufacturer: ADDA

Fan Type: DC Axial Fan

Frame Dimensions: 92 x 92 x 38 mm

Nominal Voltage: 24 VDC

Rated Current: 0.95 A

Rated Power: 22.8 W

Rated Speed: 5590 RPM

Airflow (Volumetric): 117 m³/h

Airflow (Imperial): 68.9 CFM

Acoustical Noise Level: 59.0 dB(A)

Number of blades: 9

Bearing System: Double Ball Bearing

Frame Material: Plastic (UL94V-0)

Impeller Material: Plastic (UL94V-0)

Termination Type: 2 Wires lead

Application

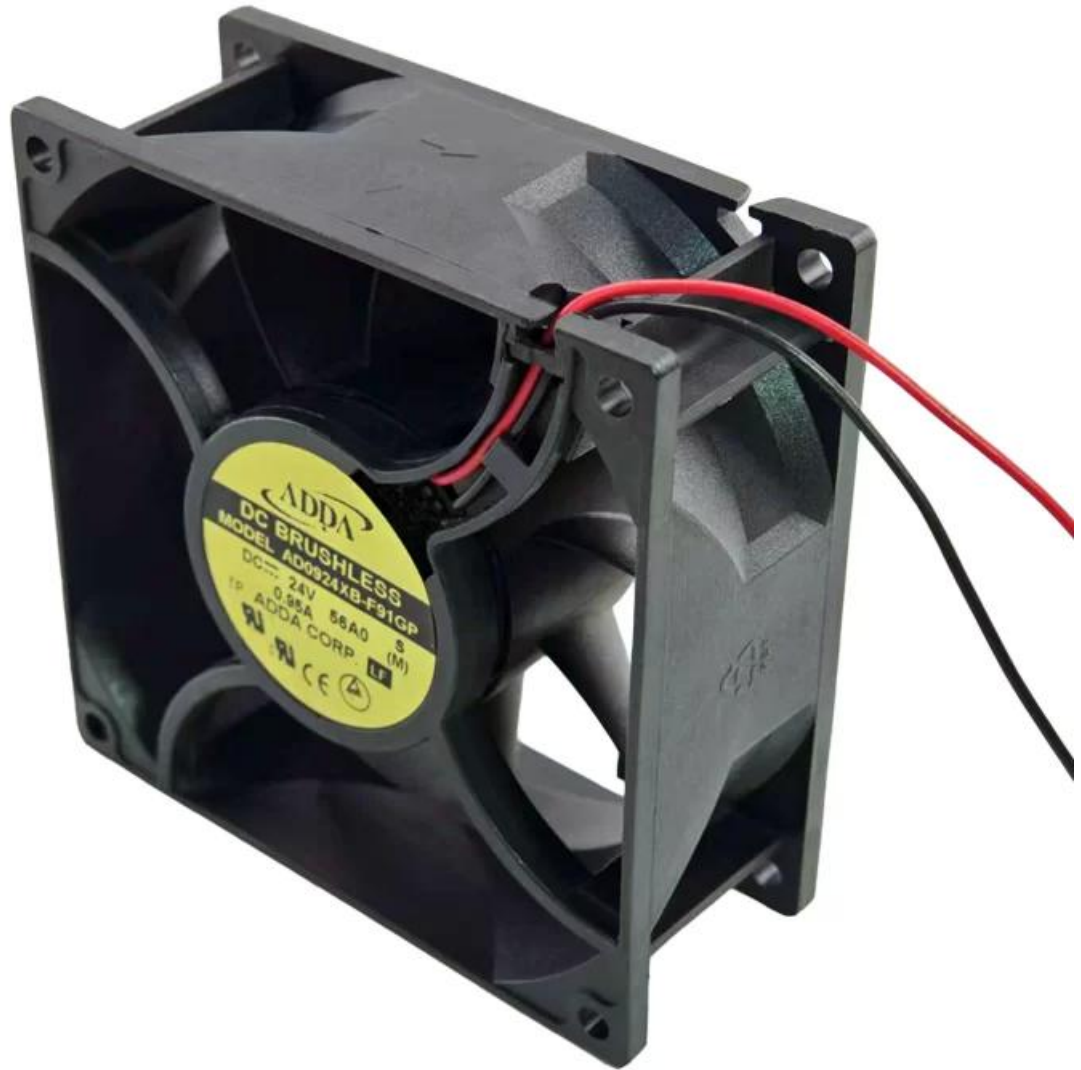
The ADDA AD0924XB-F91GP is engineered for critical cooling tasks in environments where high air pressure is needed to overcome system resistance. It is commonly used in industrial PCs, variable frequency drives (VFDs), network equipment, and telecommunication infrastructure where continuous, high-reliability operation is mandatory.

Product Images









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