



EC Axial Fan

SUNON EC Axial Fan is a high efficiency brushless DC motor which is driven directly from an AC power supply. Power consumption is reduced by approximately 80% compared with our conventional AC Fan.

New Products



120x120x38 mm



Ø250x78 mm

Power consumption
4.4w

Waterproof
Dustproof
IP68

High energy efficiency up to
80%

Applications :
Refrigerators, Freezers, Wine Chillers,
Commercial Refrigeration Equipment.

■ EC Axial Fan Specifications

Size (mm)	Model	Voltage (VAC)	Power Consumption (WATTS)	Speed (RPM)	Air Flow (CFM)	Static Pressure (inch-H ₂ O)	Noise (dB(A))	Weight (g)	Operation Temperature (°C)
120x120x38	CF4113HBL-000U-AE9	110~240	4.40	3400	106.2	0.43	43.6	288	-25°C~+70°C
Ø250x78	CF2207LBL-000U- HE9	220~240	6.60	1400	278.8	0.30	41.2	1100	-40°C~+50°C

- AE9 : Auto Restart and IP68
- HE9 : Auto Restart , IP68 and with PWM

※ Specifications in this catalog are preliminary specification for reference. Specifications are subject to change without notice.
 ※ More SUNON products information, please contact SUNON sales.

