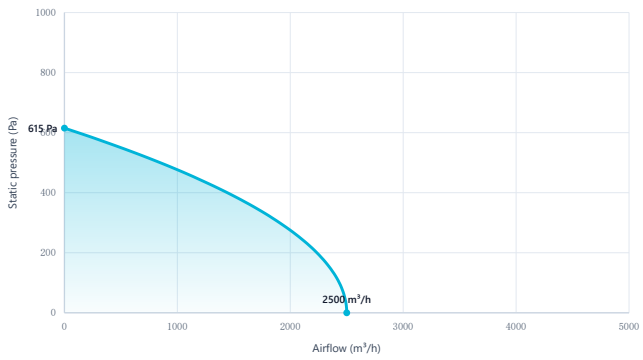
PRODUCT OVERVIEW



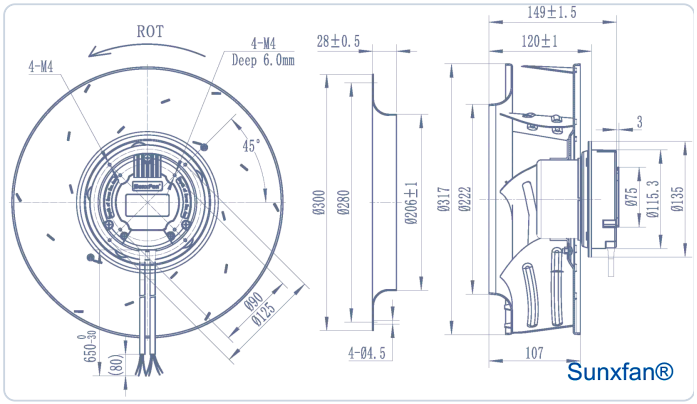
Model	BC310B-E092E3-01
Type	EC310 Backward-Curved Centrifugal Fan(Impeller Height:138mm) — 2490 m³/h
Motor type	EC
Airflow	2500 m³/h
Max. static pressure	615 Pa
Voltage	230 V AC
Power	175 W
Current	—
Speed	1750 r/min
Noise	71 dB(A)
Protection class	IP54
Working temperature	-25 °C ~ +60 °C
Impeller material	aluminum alloy
Bearing	NSK ball bearing
Speed control	0-10V/PWM, Modbus RTU(RS485)

PERFORMANCE CURVES (AT RATED VOLTAGE)



Calculated characteristic derived from the published 0 Pa airflow and maximum static pressure limits; verified points are available on request.

DIMENSIONS (UNIT: MM)



ORDERING INFORMATION

MOQ	144 PCS
FOB	FOB Nansha Guangzhou
Reference price	US$65–160
Lead time	25-30 days
Sample	Sample available
Payment terms	TT
Shipping port	Nansha Guangzhou OR Yantian Shenzhen

NOTES

Impeller material: aluminum alloy riveting

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