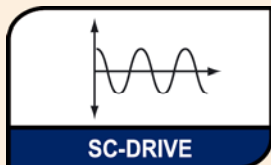


Bevelled Blade Tips

Due to advanced design measures like the bevelled blade tips, the NF-B9 is surprisingly quiet despite its outstanding airflow and pressure performance.

Vortex-Control Notches

Psychoacoustic optimizations like the Vortex-Control Notches make the NF-B9's noise pattern more pleasant to the human ear.



Smooth Commutation Drive

The new SC drive system reduces torque variations and thereby ensures improved running smoothness, particularly at lower speeds

Self-stabilizing oil-pressure bearing

Noctua's well proven SSO-Bearing technology guarantees supremely quiet operation and exceptional long-term stability.



Size 92 x 92 x 25 mm

Bearing SSO-Bearing

Blade Geometry NF-B9 Blade Design

Input Power 1.32 W

Input Current 0.11 A

Voltage Range 12 V

MTBF > 150.000 h

Specifications Standard with L.N.A. with U.L.N.A.

Rotational Speed +/-10% 1600 RPM 1300 RPM 1000 RPM

Airflow 64.3 m³/h 52.6 m³/h 41.1. m³/h

Acoustical Noise 17.6 dB(A) 13.1 dB(A) 7,9* dB(A)

Static Pressure 1.61 mmH₂O 1.09 mmH₂O 0.64 mmH₂O

Product
Noctua NF-B9

Warranty
6 Years

Packaging Type Pcs./Colli
Retail 40

Scope of Delivery

- Ultra-Low-Noise Adaptor(U.L.N.A.)
- Low-Noise Adaptor (L.N.A.)
- 4 Vibration Compensators
- 3:4-Pin Adaptor
- Screws