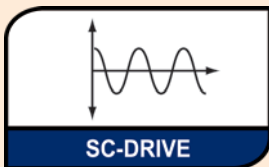


Pressure-optimized Nine-Blade Design: Specifically developed for high-impedance applications such as CPU coolers, water-cooling radiators or cases with tight fan grills, the NF-P12 provides superior pressure and airflow performance.

Vortex-Control Notches
Psychoacoustic optimizations like the staggered Vortex-Control Notches make the NF-P12 surprisingly quiet.



Smooth Commutation Drive
The NF-P12's new drive system reduces torque variations and thereby ensures improved running smoothness.

Self-stabilizing oil-pressure bearing
Noctua's well proven SSO-Bearing technology guarantees supremely quiet operation and exceptional long-term stability.



Size	120 x 120 x 25 mm
Bearing	SSO-Bearing
Blade Geometry	Nine Blade Design with VCN
Input Power	1.08 W
Input Current	0.09 A
Voltage Range	12 V
MTBF	> 150.000 h

Specifications	Standard	with L.N.A.	with U.L.N.A.
Rotational Speed +/-10%	1300 RPM	1100 RPM	900 RPM
Airflow	92.3 m³/h	78.5 m³/h	63.4 m³/h
Acoustical Noise	19.8 dB(A)	16.9 dB(A)	12.6 dB(A)
Static Pressure	1.68 mmH ₂ O	1.43 mmH ₂ O	1.21 mmH ₂ O

Product
Noctua NF-P12

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