

## **P12** Pressure-optimised 120 mm Fan

- Optimised for static pressure
- Ideal choice on heatsinks, radiators and (partly-) covered case vents
- Push- or pull-configuration possible







## P12 Pressure-optimised 120 mm Fan

The **P12** fan features completely redesigned fan blades and is optimised for high static pressure.

Thus, the **P12** is especially effective when used on heatsinks and with higher air resistance.

Specifications	
Fan	120 mm, 1800 RPM
Airflow	56.3 CFM/95.65 m³/h (@ 1800 RPM)
Static Pressure	2.2 mm H <sub>2</sub> O (@ 1 800 RPM)
Bearing	Fluid Dynamic Bearing
Noise Level	0.3 Sone (@ 1 800 RPM)
Voltage/Current	0.20 A/12 V DC
Connector	3-pin Connector
Dimensions	120 (L) x 120 (W) x 25 (H) mm
Weight	139g

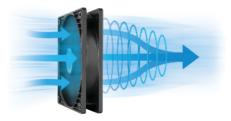




## **Optimised for Static Pressure**

During the development of the new P12, special emphasis was placed on a focused airstream and thus a high static pressure. The fan guarantees extremely efficient cooling, even with increased air resistance.

Therefore, the P12 is particularly suitable for use on heatsinks and radiators.





## **High Quality Bearing**

Thanks to an alloy/lubricant combination developed in Germany, friction within the bearing is reduced and greater efficiency is achieved. As a result, there is less heat development as well as less bearing noise, which means you can enjoy a longer service life from your fan.

