



# P14

## Pressure-optimised 140 mm Fan

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

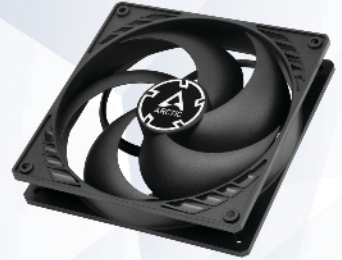


# P14

## Pressure-optimised 140 mm Fan

The P14 fan features completely redesigned fan blades and is optimised for high static pressure.

Thus, the P14 is especially effective when used on heatsinks and with higher air resistance.



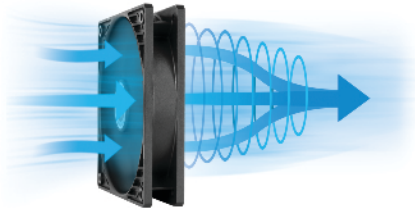
### Specifications

Fan	120 mm, 1700 RPM
Airflow	72.8 CFM/123.76 m <sup>3</sup> /h (@ 1700 RPM)
Static Pressure	2.4 mm H <sub>2</sub> O (@ 1700 RPM)
Bearing	Fluid Dynamic Bearing
Noise Level	0.3 Sone (@ 1700 RPM)
Voltage/Current	0.15 A/12 V DC
Connector	3-pin Connector
Dimensions	140 (L) x 140 (W) x 27 (H) mm
Weight	191 g

### Optimised for Static Pressure

During the development of the new P14, 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 P14 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.

