

PERFORMANCE
MEASUREMENT
TECHNOLOGY
**LUFTKÜHL-
GEBLÄSE AIR**

AUXILIARY COMPONENT BLOWER
VP 160009



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The moving auxiliary component blower is used for additional, targeted cooling of the intercooler, exhaust manifold, oil cooler and other areas of the vehicle. Because of its retractable and height-adjustable suspension, all sensitive vehicle areas can be easily reached and individually cooled.

PRODUCT DETAILS/ACCESSORIES

Description:

- Extendible height-adjustable brackets for specific cooling of sensitive vehicle areas
- Additional targeted cooling of intercoolers, exhaust manifolds,

- oil coolers and other areas
- Varnished with high-quality powder coating: Window Grey, RAL 7040

TECHNICAL DATA

| | |
|----------------------------------|----------------------------------|
| Volumetric flow | 540 m ³ /h |
| Max. outflow speed at the nozzle | 140 km/h |
| Motor power | 2.2 kW |
| Fuse | 16 A |
| Power supply | 3/N/PE 400 V 50 Hz |
| Total weight | 60 kg |
| Dimensions (H x W x L) | 1150 x 470 x 1650 (max. 2650) mm |
| Max. projection | 2000 mm |

ACCESSORIES

SUPPLEMENTARY CHARGES

VT 995055 Transportkosten Air 1, Air 2 und Bauteilzusatzgebläse