

Mobile Ventilators and Fans

**für frische Luft am Arbeitsplatz, Bautrocknung
and viele andere Profianwendungen**

VORTEX

Kraftvolle 2800 rpm für Schlauchanschluss bis 30m



tragbarer Rohrventilator
aus schlagfestem Kunststoff
mit Schalter, Kabel und Stecker
kräftige 2800 m³/hr max. 550 Pa
230 Volt - 50 Hz - 0,75 kW
H x B x T: 490x480x400 mm - 15 kg
auf Wunsch mit Staubabscheider
z.B. für Abbrucharbeiten



NEU: VORTEX 7000

kraftvolle 7.000 m³/h
max. 600 Pa
2800 U/min
230 Volt 50 Hz
H x B x T: 559/533/406 mm

SAHARA

Turbogebläse mit Schlauchverteiler



mit Schalter and Kabel,
wahlweise mit Schlauchverteiler
1.Stufe: 1320 m³/hr
2.Stufe: 2260 m³/hr
max. 380 Pa Pressung
230 Volt - 50 Hz - 0,56 kW - 3,7A
H x B x T: 500x440x500 mm – 16 kg
auf Wunsch: Schläuche 3 x 100mm

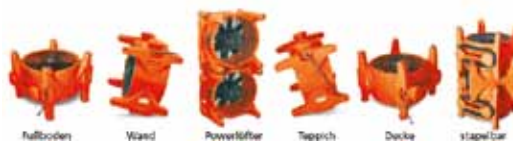


Das Ass

Flächenlüfter ACE



Ventilator aus schlagfestem Kunststoff
2-stufig mit Schalter,
Kabel mit Schuko-Stecker
volume air flow: 2930/3880 m³h
230 Volt 190 Watt 1400 rpm
max. 250 Pa
HxBxT mm: 610 x 510 x 480 - nur 15 kg



Hot-air heater DE 20 S



6 - 12 - 18 kW heating capacity
1.050 m³/hr volume air flow
400 V – 26 A
L x B x H: 550 mm x 310 mm x 475 mm

Option:
with hose
max capacity up to 28 kW



mobile oilheating system for drying, heating, ventilation



K170 and 220 combine the advantages of a heating container with those of a mobile heating system - and offer even more: A modern ventilator concept ensures for abundant static compression and at the same time, near-silent operation. The ventilator does away with the need for a V-belt and is therefore maintenance-free. The drop burner concept ensures improved heat transfer and enables a more compact device construction. This saves oil and transport costs. Operation and handling is child's play and very flexible. The complete burner and switching technology is easily accessible, protected and lockable. All level indicators are visible at a glance. Intake and blower supports are universally exchangeable and enable fresh or recycled air operation.

Dehumidifier KT 1800/2200

The major features of the compact KT's:

- * very high dehumidifying performance
- * casing made from robust ABS plastics
- * large wheels and low weight, for easy handling
- * 12.2 m outlet-hose, 7.6 m electrical cable
- * integrated water pump
- * hour meter



<http://www.dasslerventilatoren.info/>