

Air Exhauster Kits, Rettberg

Consisting of:

Exhauster arm for suction of harmful vapours and aerosols/dusts. Air-ducting parts made of polypropylene, tubes of double-anodised aluminum. Resistant against most harmful substances/solvents. Easy to position due to 3 adjustable joints and rotating base mounting. Intake socket 50 mm Ø with integrated shut-off flap.

Working area: max. 1.10 m
Working radius: 360°
Volume flow: 50 – 110 m³/h
Noise development: ca. 56 dB (A)

Air exhauster, multiple air exhauster, 380 × 460 mm, transparent

Ventilator with revolution regulator for plugging onto the filter unit, with connector cable

Air supply rate: ca. 1000 m³/h
Outer dimension: ca. 250 × 300 × 150 mm (without filter)
Weight: ca. 4.0 kg (without filter)
Connection values: 220 V, 50 Hz, 170 W
Protection: IP 44

Filter:

Two-step filter for separating fine dust (up to 0.3 µm), filtration efficiency 99.97% (DOP), as well as odours and gaseous pollutants.

Outer dimensions: ca. 388 × 288 × 285 mm (L×W×H)
Weight: ca. 4.0 kg
Filter area: ca. 2.5 m²
Operating temperature: max. 40°C
Pressure: max. 2000 Pa

Connection hose grey, ca. 2.5 m, 75 mm Ø, flexible, cpl. with reducing element 75 / 125 mm for connecting to the ventilator.

Article	Order No.
Exhauster kit 2000	83 70 02000
Spare filter element	83 70 02001

