

Exhaust fan 2.000 m³/h



The exhaust fan 2.000 has a variety of multiple uses. It can either be used for the extraction of welding fumes, dust, car exhaust gases or for the transport of packaging chips.

Other applications include the ventilation of containers or pipes.

The exhaust fan has been designed for tough industrial conditions. The housing and impeller wheel are made of aluminium casting. The rigid fan housing and trolley are epoxy powder coated.

A variety of different extraction and pressure hoses are available. The exhaust fan comes as a complete kit with all necessary parts for mobile and portable applications.

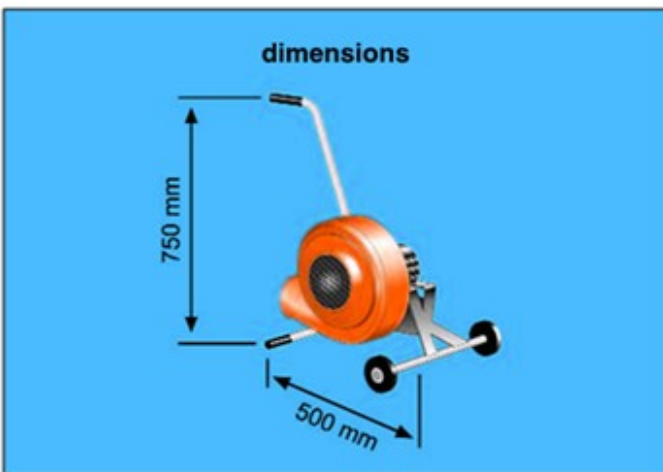
Technical data

Weight:

30,0 kg

Noise level:

approx. 68 dB (A)



Part No.	Description	€
91 623	Exhaust fan ventilator: 2.000 m ³ /h, motor: 0,75 kW · 3 x 400 V / 50 Hz	1.008,00
91 623 100	Exhaust fan ventilator: 2.000 m ³ /h, motor: 0,75 kW · 1 x 230 V / 50 Hz	1.041,00
93 082	Exhaust hose Ø 100 mm, length 6,0 m, incl. exhaust hood with magnetic foot	212,90
93 083	Exhaust hose Ø 150 mm, length 6,0 m, incl. exhaust hood with magnetic foot	234,40
79 103 31	Exhaust hose Ø 160 mm, length 6,0 m, incl. exhaust hood with magnetic foot	240,80
93 084	Outgoing air hose, Ø 160 mm, length 6,0 m	200,00



Part No. 93 083



Part No. 93 084