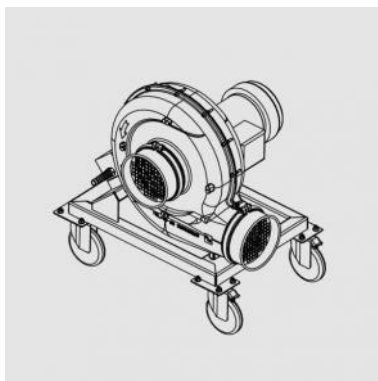


# Mobile exhaust fan 400 V, 2000 m<sup>3</sup>/h

Made of aluminium casting with powder-coated carrier



***We set air in motion***

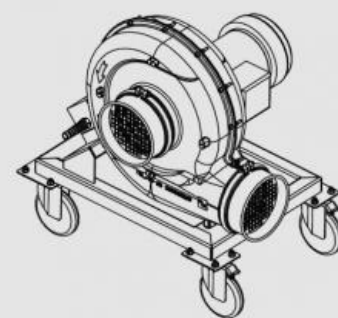
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### **Description**

The mobile exhaust fan convinces by the very flexible application due to its low construction and the low weight.

In connection to a suction hose, the exhaust fan is appropriate to the application to working places difficult to access (e.g. shipbuilding).



### **Technical Data**

Max. volumetric flow of the fan [m<sup>3</sup>/h]: 2.000

Max. pressure [Pa]: 1.500

Engine performance [kW]: 0,8

Voltage [V]: 400

Power Frequency [Hz]: 50

Current consumption [A]: 2

Sound level [dB(A)]: 72

Weight [kg]: 28

Height [mm]: 730

Depth [mm]: 470

Width [mm]: 500

Diameter [mm]: 160

**Prod.No. 97101**

**Mobile exhaust fan 400 V,  
2000 m<sup>3</sup>/h**

**1150,00 EUR\***



## Accessories



Suction hose 6 m for exhaust fan DN 150 mm  
with suction jet und magnetic base

305,00 EUR\*



Hose of exhaust air for exhaust fan DN 160  
Fibre glass hose with steel wire coil, 6 m long, incl. connection  
material

240,00 EUR\*

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\*Plus VAT and postal charges dependent on delivery country and quantity.

**Free Shipping within Germany (cutting tables excluded.)**