

Mobile Exhausting System

This exhausting system is convincing because of its robust construction. Its housing and fan wheel are manufactured from cast aluminium. The housing and trolley are also powder coated.

The exhausting system is particularly suitable for the ventilation of pipes, containers, or rooms. Moreover, the suction nozzle which is provided with a magnetic foot, allows for the extraction of welding smoke even in welding workstations which have difficult access, for example in the shipbuilding

industry. The exhausting system is provided with a protective grill on both the suction and the pressure side. The connecting dimensions are the same in each case, allowing for rapid changeover from suction to blowing mode.



 Model
 Article no.
 Price €/pc.

 2.000 m³/h, motor 0,75 kW, 230 V, 50 Hz
 ABS-SAUGGEBLÄSE-230

 2.000 m³/h, motor 0,75 kW, 400 V, 50 Hz
 ABS-SAUGGEBLÄSE-400

 2.000 m³/h, motor 0,75 kW, 500 V, 50 Hz
 ABS-SAUGGEBLÄSE-500

Delivery approx. 2-3 weeks

Suction hose Ø 160 mm

Accessories for the Mobile Exhausting System



Model Article no. Price €/pc.

Suction hose, Ø 100 mm, glass fibre material hose with steel wire spiral, length 6.00 m, including suction nozzle, with magnetic foot as well as connection material and reduction

ABS-SAUGGEBLÄSE-Z-SCHL-100

Suction hose, \emptyset 150 mm, glass fibre material hose with steel wire spiral, length 6.00 m, including suction nozzle, with magnetic foot as well as connection material and reduction

ABS-SAUGGEBLÄSE-Z-SCHL-150

Suction hose, \emptyset 160 mm, glass fibre material hose with steel wire spiral, length 6.00 m, including connection material

ABS-SAUGGEBLÄSE-Z-SCHL-160