

Suction and Vac-Blast machines

Aerosol Suction Cleaner MS15 MB2

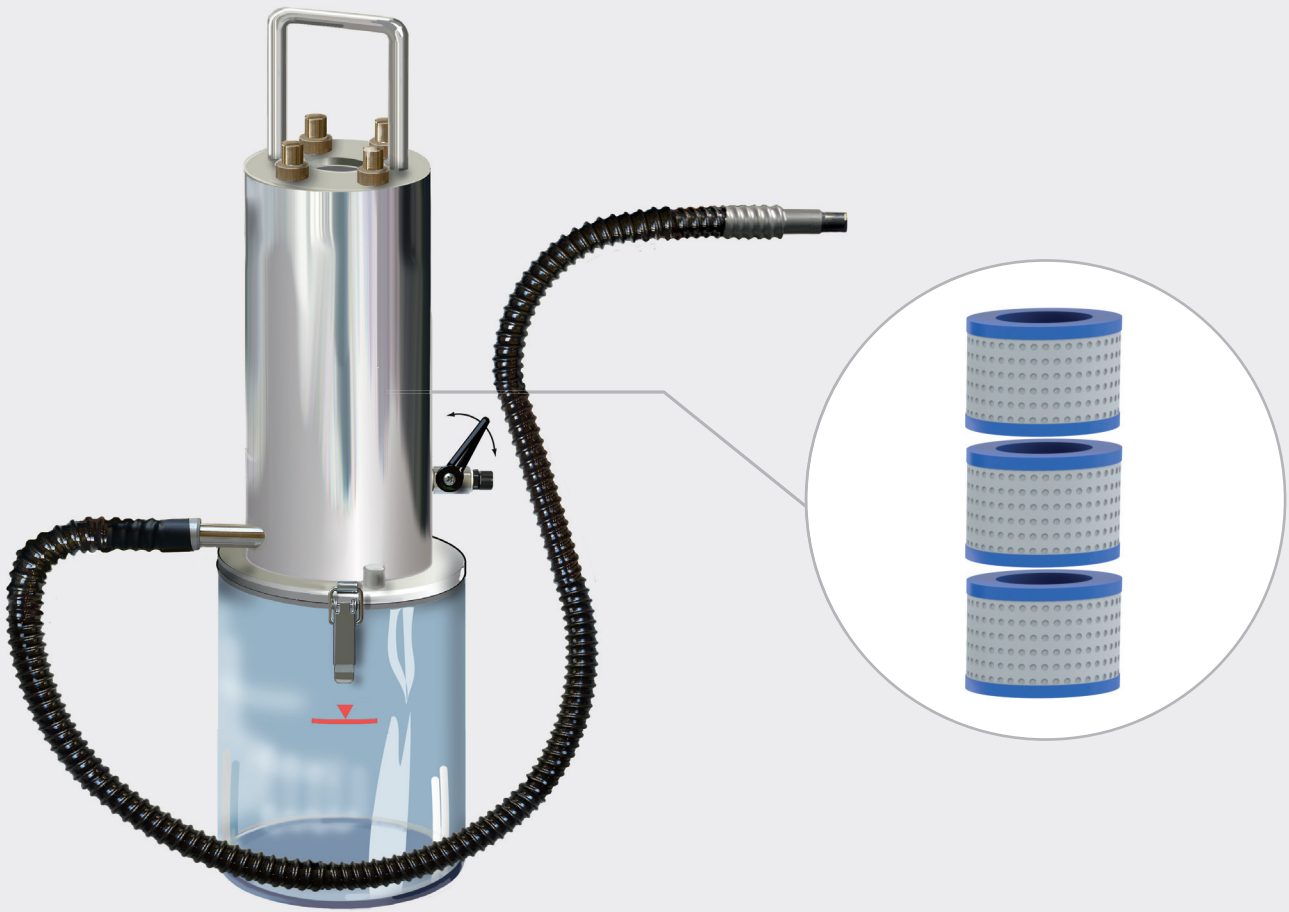


Surface Cleaning Technology



WANDRES
micro-cleaning

Aerosol Suction Cleaner MS15 MB2



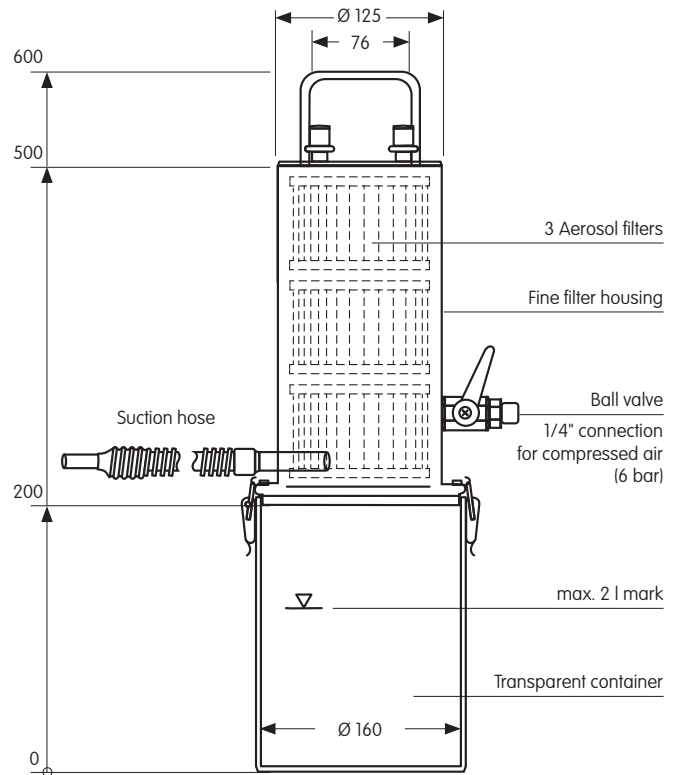
The **Aerosol Suction Cleaner MS15 MB2** is ideal to effectively remove moist particles, e.g. short metal chips during thread cutting.

The sucking effect of the Aerosol Suction Cleaner can be activated by changing the position of a ball valve at the compressed air supply line. This feature functions according to the Venturi principle: Compressed air passes a ring nozzle thus creating a vacuum within the suction tube.

The incoming air transports the particles and chips towards the exhaust air hose and the debris container. There is an aluminium filter housing on top of the debris container. It contains three fine filters for the separation of aerosols.

Different brushes, nozzles and filters are available as an option. They allow the Aerosol Suction Cleaner to be used flexibly in a wide variety of applications.

Technical data



Pneumatic details (6 bar)

Compressed air quality	filtered (particle size < 40 µm), oil free (residual oil < 1.5 mg/m ³ at 24 °C)
Compressed air connection	1/4"; 6 bar

Compressed air (6 bar)

Connection	1/4"
Consumption (at 1.013 bar and 20 °C)	300 l/min

Suction capacity

Vacuum	-350mbar (35%)
Suction volume flow	250l/min

Sound pressure level	68 dB(A)
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Container volume	max. 2 litres
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Technical data are subject to change

For moist particles
e.g. short metal shavings during
thread cutting.



Order no.

103 60 43 Aerosol Suction Cleaner MS15 MB2
with 2 litre container and three
aerosol filters suction tube diameter 14 mm

Including:

- 2 litre container with filter housing on top
for 3 aerosol filters
- Suction unit with 1.6 m off suction hose
DN 15 mm



Wandres GmbH micro-cleaning
www.wandres.com