

The CLEAN OIL M industrial vacuum is designed to vacuum and separate oil and swarf from the tanks, on the tables, and guides of tooling machines.

Suction is generated by a side-channel turbine and ensures excellent vacuum speed and power.

The CLEAN OIL M industrial vacuum can work continuously and thanks to its small size facilitates vacuuming even in the narrowest of spaces.

The container of this vacuum cleaner is equipped with a metal basket that is used to separate the solid part from the liquid part and a 150-micron nylon filter for more effective filtration. The floating level switch automatically stops professional suction upon reaching maximum capacity in the container (100 l of emulsified oil vacuumed).

There is a level indicator on the outside of the container that indicates the amount of liquid inside the machine. Discharge takes place by gravity thanks to a "reverse flow" system, which replenishes all of the lubricant-coolant vacuumed and filtered again in the machine.



TECHNICAL DATA

MOTOR

Type	side channel blower
Voltage	230 V
IP	55
Maximum vacuum	320 mBar
Continuous vacuum	250 mBar
Maximum air flow	420 m3/h
Safety valve	included
Noise level	74 dB(A)
Insulation class	F

MACHINE

Suction inlet	50 Ø mm
Dimensions	840 x 710 mm
Height	1620 mm
Weight	103 kg
Liquid capacity	100
Solid capabilities	50
Oil filter	included
Type of discharge	reverse flow
Discharge time	100/92

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