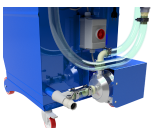


INDUSTRIAL VACUUM CLEANERS

Oilvac 300 - Vacuum cleaner for maintenance of machine tool - OIL AND CHIPS



METALWORKING



- ✓ Large steel sieve basket for separation and collection of chips, and special fine filters for deep filtration of fine dust and metallic particles.
- ✓ Oil and chips recovery three phase vacuum system with liquid discharge pump.
- ✓ Powerful side channel blowers suitable for continuous operation, ideal for suction of large quantities of liquids, chips and sludge.
- ✓ Ideal for vacuuming of dense oils, sludge and dirt.



SUCTION UNIT

Voltage	V - Hz	460 - 60 3~
Power	kW	4.6
Max waterlift	inH2O	133.8
Max air flow	CFM	215
Suction inlet	in	2
Noise level (EN ISO 3744)	dB(A)	77



FILTER UNIT

Filter Type		Star
Surface - Diameter	ft ²	46 - 1.5
Material - Efficiency	IEC 60335-2-69	Hydro Oleophobe - M
Media - Filtration		Polypropilene - 300 micron



COLLECTION UNIT

Collection tank		Steel
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VOLUME

Dimensions	in	57 x 28 x 74h
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SUCTION UNIT

Suction is developed by a powerful side channel blower with direct coupling between the fan and the motor and no transmission system, making it completely maintenance free and fit for continuous duty.



FILTER UNIT

The vacuum system is equipped with a container carrying a grilled sieve basket for the collection and separation of solid material (chips and metallic swarf) from any liquid. The container can be tilted thanks to a crank handle, allowing quick, safe and practical emptying of the collected material.



COLLECTION UNIT

The vacuum unit is mounted on a robust metal structure, fitted with resistant industrial wheels ideal for mobile service on uneven surfaces.



OPTIONALS

- ✓ PPL 100 micron filter for ultra fine filtration