

INDUSTRIAL VACUUM CLEANERS

OILVAC 200 - Industrial vacuum Cleaner for oil & chips

- OIL AND CHIPS



METALWORKING



- ✓ Oil and chips recovery single phase industrial vacuum system for mechanical workshops.
- ✓ Extraction and recovery of liquids, oil and emulsions mixed with chips, dust and sludge.
- ✓ Large steel sieve basket for separation and collection of chips, and special fine filters for deep filtration of fine dust and metallic particles.
- ✓ Integrated float for maximum suction stop reached



SUCTION UNIT

Voltage	V - Hz	230 - 50
Power	kW	3,3
Max waterlift	mmH2O	2.400
Max air flow	m³/h	540
Suction inlet	mm	80



FILTER UNIT

Filter Type		Star
Surface - Diameter	cm²-mm	14.000 - 460
Material - Efficiency	IEC 60335-2-69	Hydro Oleophobe - M
Air load on filter	m³/m²/h	385



COLLECTION UNIT

Collection tank		Steel
Discharge system		With pump
Capacity	lt.	200
Liquids capacity	lt.	170
Solids capacity	lt.	30
Discharge speed	lt / min	180
Floating device		N./A.



VOLUME

Dimensions	cm	60 x 120 x 130h
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SUCTION UNIT

Suction is developed by three carbon brushes by-pass motors which are activated by independant switches placed on a solid, metallic head. Special noise buffers reduce noise level to work safety standards.



FILTER UNIT

A float system stops the suction process once the liquid in the containment tank reaches maximum level, so avoiding possible leakage.

A bag filter protects the motor from solid elements and residues.



COLLECTION UNIT

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

The container is compact and extractable and contains a sieve grid which separates solid particles from liquid.



OPTIONALS

- ✓ PPL 100 micron filter for ultra fine filtration

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Technical Customer Support

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