

INDUSTRIAL VACUUM CLEANERS

Oilvac 60 - Ultra compact 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.
- ✓ Liquids capacity up to 16gal.
- ✓ Integrated float for maximum suction stop reached



SUCTION UNIT

Voltage	V - Hz	115 - 60 1~
Power	kW	1
Max waterlift	inH ₂ O	86.6
Max air flow	CFM	105.9
Suction inlet	in	1.57



FILTER UNIT

Filter Type		Bag
Surface - Diameter	ft ²	65.6 - 13.1
Media - Filtration		Polypropilene - 100 micron



COLLECTION UNIT

Collection tank		Steel
Discharge system		Tilting container
Capacity	gal.	67
Liquids capacity	gal.	16
Solids capacity	gal.	2.6
Floating device		No
Level detector for automatic motor cut off		Yes



VOLUME

Dimensions	in	21 x 27 x 35h
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SUCTION UNIT

Suction is developed by one carbon brushes by-pass motor which is activated by an independent switch 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 contains a sieve grid which separates solid particles from liquid.