







INDUSTRIAL VACUUM CLEANERS

Oilvac 130 - Vacuum cleaner for recovery of oil and chips - OIL AND CHIPS





- ✓ Oil and chips recovery single phase industrial vacuum system for mechanical workshops.
- ✓ Exraction 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.

SUCTION UNIT			
Voltage	V - Hz	120 - 60 - 1~	
Power	kW	3 x 1.1	
Max waterlift	in H2O	93.60	
Max air flow	cfm	318.06	
Suction inlet	in	1.97	
Noise level (EN ISO 3744)	dB(A)	78	

FILTER UNIT		
Filter Type		Star
Filter Surface	ft²	15.40
Material - Efficiency	IEC 60335-2-69	Hydro Oleophobe - M
Cleaning system		Manual

COLLECTION UNIT		
Collection tank		Steel
Discharge system		Frontal discharge
Capacity	gal	34.35
Liquids capacity	gal	34.35
Solids capacity	gal	7.93
Floating device		N./A.
Level detector for automatic motor cut off		Yes

VOLUME		
Dimensions	in	27.58 x 24.43 x 56.74h







SUCTION UNIT

Suction is developed by three single phase, carbon brush by-pass motors, with independant switches, protected inside a solid steel casing containing sound proof material to minimse noise during service. A control panel located on the unit's head includes three independant switches and a vacuum indicator with light to signal when the filter is saturated.



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

Finer swarf is further contained in an additional basket with PPL filter which purifies the oil/emulsion from all dirt.

The oil passes through the basket and falls, now filtered, into the container which is fitted with a manual discharge valve.



OPTIONALS

✓ PPL 100 micron filter for ultra fine filtration