

# Oilvac 130 – Oil and chip vacuum cleaner

INDUSTRIAL VACUUMS



- ✓ Large grid basket to collect metal chips and oil microfiltration filters to remove dust and metal particles.

## Suction Unit

Power supply	V - Hz	230 - 50 1~
Power	kW	3 x 1,1
Maximum depression	mmH2O	2.400
Maximum air flow rate	m3/h	540
Nozzle	mm	80
Noisiness (EN ISO 3744)	dB(A)	78

## Filter Unit

Primary filter		Pockets
Surface area - diameter	cm <sup>2</sup> -mm	14.000 - 420
Filter media - class	IEC 60335-2-69	M ANT Hydro-oleo repellent
Cleaning system		Handbook

## Collection unit

Dust capacity	lt	30
Liquid capacity	lt	130
Float		Electric
Exhaust system		Exhaust valve

## Encumbrances

Dimensions	cm	70x62x144h
Weight	kg	83

APPLICATIONS: Mechanical industry



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[www.dupuyvacuums.com](http://www.dupuyvacuums.com)  
[info@dupuy.it](mailto:info@dupuy.it)

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## SUCTION UNIT

Suction is generated by three carbon brush by-pass motors activated by independent switches located on a solid metal head, soundproofed with sound-absorbing material.

## FILTER UNIT

The suction nozzle is tangential and the internally welded cyclone promotes partial suppression of the extracted dust and chips, ensuring excellent filter protection.

## COLLECTION UNIT

Finer chips are retained by an additional basket fitted with a PPL filter which removes any impurities from the oil/emulsion.

A grid basket inside the container separates solids (chips, metal swarf) from liquids, which drain to the bottom of the container. The liquid is quickly disposed of via a manual liquid drain valve.

## OPTIONALS

- ✓ Ppl oil filtration kit up to 100 microns (suction)