Oilvac 300 industrial vacuum cleaner for oil and chip separation

INDUSTRIAL VACUUMS







- Large grid basket to collect metal chips and oil microfiltration filters to remove dust and metal particles.
- Three-phase oil and chip vacuum cleaner with discharge pump.
- Side channel blower motor, requires no routine maintenance, quiet and powerful.
- Suitable for vacuuming thick oil, sludge and sediment.

Suction Unit		
Power supply	V - Hz	400 - 50 3~
Power	kW	4
Maximum depression	mmH2O	3.600
Maximum air flow rate	m3/h	320
Nozzle	mm	50
Noisiness (EN ISO 3744)	dB(A)	77
Filter Unit		
Primary filter		Pockets
Surface area - diameter	cm^2-mm	14.000 - 420
Filter media - class	IEC 60335-2-69	M ANT Hydro-oleo repellent
Cleaning system		Handbook
Collection unit		
Dust capacity	lt	65
Liquid capacity	lt	300
Float		Electric
Exhaust system		Immersion pump
Encumbrances		
Dimensions	cm	145x72x188h
Weight	kg	275

APPLICATIONS: Mechanical industry

DUPUY

All data mentioned in this document may change without notice.
Tutti i dati in questo documento potrebbero variare senza preavviso.

www.dupuyvacuums.com
info@dupuy.it

Oilvac 300 industrial vacuum cleaner for oil and chip separation

INDUSTRIAL VACUUMS

SUCTION UNIT

The suction unit is a side channel blower, with direct coupling between the motor shaft and the impeller. Since it has no transmission systems, it requires no routine maintenance, is suitable for long term continuous operation and provides superior suction performance.

FILTER UNIT

The vacuum cleaner is equipped with a chip container with a grid basket to separate solids (chips, metal swarf) from liquids. The container can be tilted by means of a crank handle, allowing chips to be discharged safely, conveniently and quickly.

COLLECTION UNIT

The vacuum cleaner is mounted on a sturdy metal frame and fitted with heavy-duty industrial wheels for easy manoeuvrability also on uneven surfaces.

OPTIONALS

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

All data mentioned in this document may change without notice.
Tutti i dati in questo documento potrebbero variare senza preavviso.

www.dupuyvacuums.com
info@dupuy.it