

SINGLE-PHASE WET&DRY INDUSTRIAL VACUUM CLEANERS

WD 132

INDUSTRIAL VACUUM CLEANER FOR LIQUIDS



POWER
2,6 kW - 3,5 HP



APPLICATION
Liquids

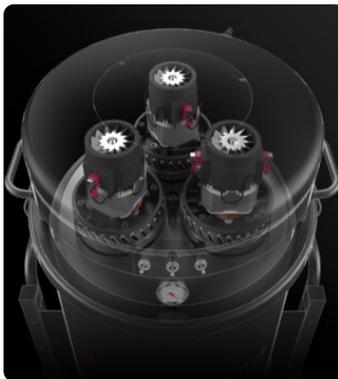


CAPACITY
130 Lt

FEATURES

- 130 liters of liquid collection capacity
- High-strength steel construction
- Dual of interchangeable liquid/solid filtration system
- Manual valve for effortless discharge of sucked-in liquid

HIGHLIGHTS



SUCTION UNIT

Suction is provided by 2/3 by-pass motors operated by independent switches, allowing the operator to control suction performance. The motors are located inside a robust enclosure, with an insulating sponge to maintain a low noise level.



DUST/LIQUID FILTRATION KIT

Supplied with two washable filters, one polypropylene for liquid suction and one polyester for dust suction.



COLLECTION UNIT

The material is collected inside a large coated steel container that is easy to move thanks to the 4 sturdy wheels.



LIQUID DISCHARGE VALVE

A ball valve located at the bottom of the container allows the collected liquids to be easily discharged by gravity.

TECHNICAL DATA

MOTOR

Typologies	By-pass
Power	2,6 kW - 3,5 HP
Frequency	50/60 Hz
Voltage	230 V
Vacuum in continuous run	250 mBar
Maximum air flow	380 m ³ /h
Noise level	72 dB(A)

MACHINE

Suction inlet	70 Ø mm
Collection system	Steel container
Capacity	130 Lt
Liquid discharge system	Discharge valve
Dimensions	580 x 530 mm
Height	1160 mm
Weight	38 Kg

FILTRATION

Primary filter type	Bag
Media	Polypropylene 150µm
Additional filter	Anti-foam filter

OPTIONS

STRUCTURE AND OPTIONS

60  **HZ**

60HZ
Available in 60Hz version



3 YEARS WARRANTY
Purchasing the replacement filter along with the vacuum



BX
Stainless steel bin AISI 304



GRD
Grounding

ACCESSORIES



P11887
WET & DRY KIT Ø 50MM
Kit containing specific accessories for 50 mm diameter solids and liquids vacuuming



P13639
WET & DRY KIT Ø 40MM
Kit containing specific accessories for 40 mm diameter solids and liquids vacuuming