

PNEUMATIC INDUSTRIAL VACUUM CLEANERS

WD AIR

COMPRESSED AIR WET VACUUM



APPLICATION
Liquids

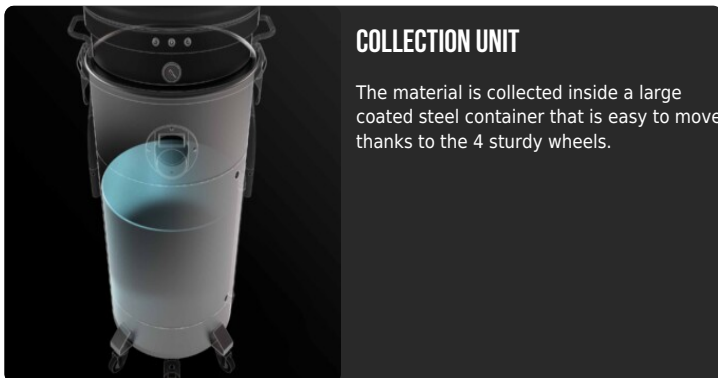
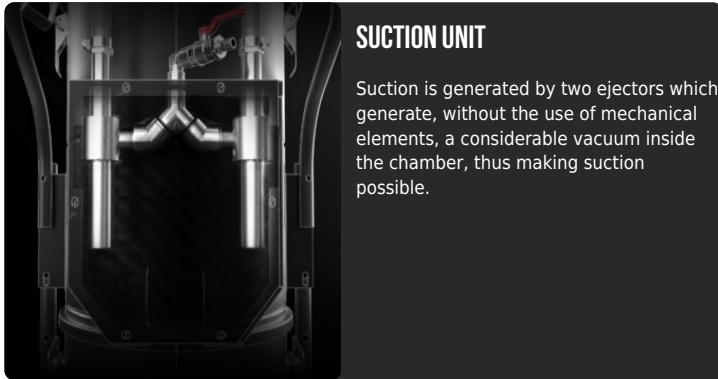


CAPACITY
130 Lt

FEATURES

- 130 liters of liquid collection capacity
- High-strength steel construction
- Dual of interchangeable liquid/solid filtration system
- Powered by compressed air

HIGHLIGHTS



TECHNICAL DATA

MOTOR

Typologies	Venturi ejector
Vacuum in continuous run	500 mBar
Maximum air flow	300 m ³ /h
Noise level	78 dB(A)
Air required	2500 lt/min
Pressure requirement	6 - 8 Bar

MACHINE

Suction inlet	70 Ø mm
Collection system	Steel container
Capacity	130 Lt
Liquid discharge system	Discharge valve
Dimensions	660 x 800 mm
Height	1200 mm
Weight	62 Kg

FILTRATION

Primary filter type	Bag
EN 60335-2-69 filtration class	M
Media	Polyester
Additional filter	Anti-foam filter

OPTIONS

STRUCTURE AND OPTIONS



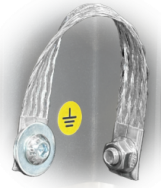
3 YEARS WARRANTY

Purchasing the replacement filter along with the vacuum



BX

Stainless steel bin AISI 304



GRD

Grounding

ACCESSORIES



P10867

IRON REDUCER Ø 70/40MM

Reducer for vacuum quick fitting in galvanised steel 70/40 mm diameter



P10866

IRON REDUCER Ø 70/50MM

Reducer for vacuum quick fitting in galvanised steel 70/50 mm diameter



P13639

WET & DRY KIT Ø 40MM

Versatile kit designed to easily switch between vacuuming dust and liquid debris. - 3-meter Evaflex hose - 1x 50/40 antistatic rubber hose - Flat...



P11887

WET & DRY KIT Ø 50MM

Robust system for suctioning large quantities of liquids and solid debris. - 3-meter Evaflex hose - 2x antistatic rubber sleeves - Flat...