

INDUSTRIAL VACUUM CLEANERS

W 3 AIR 25 - Air compressed vacuum cleaner with 25 ejectors - AIR POWERED



FOOD INDUSTRY



CEMENT WORKS AND CONSTRUCTION INDUSTRY



METALWORKING



SAND BLASTING



- ✓ 100% steel construction.
- ✓ Integrated manual filter cleaning system.
- ✓ Suitable for vacuuming of dust, liquids and solids.

- ✓ Easy material discharge by detachable container.
- ✓ Maintenance free Venturi suction unit.



SUCTION UNIT

Air supply	lt/min	2.500
Air supply pressure	bar	6
Max waterlift	mmH2O	5.000
Max air flow	m ³ /h	590
Suction inlet	mm	80
Noise level (EN ISO 3744)	dB(A)	79



FILTER UNIT

Filter Type		Star
Surface - Diameter	cm ² -mm	20.000 - 420
Material - Efficiency	IEC 60335-2-69	Polyester - L
Cleaning system		Manual



COLLECTION UNIT

Collection tank		Steel
Discharge system		Roll-out container
Capacity	lt.	65/100
Floating device		N./A.



VOLUME

Dimensions	cm	70 x 62 x 134h
Weight	kg	66



SUCTION UNIT

Suction is developed by two Venturi compressed air generators which are protected inside a solid steel casing. Special noise buffers reduce noise level to work safety standards.



FILTER UNIT

A polyester pocket filter inside the steel filter chamber protects the suction system. A filter shaking lever allows easy cleaning for longer lasting filter life.



COLLECTION UNIT

The vacuum unit is mounted on a robust metal structure, fitted with resistant industrial wheels ideal for mobile service on uneven surfaces.

Solid material (chips, metallic and fine swarf) deposits inside a hopper positioned above the collection tank, and is collected in a metallic sieve grid. A practical crank allows to tilt the hopper and to easily discharge the collected material, while the purified liquid deposits in the underlying tank.