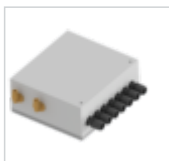


# W2 AIR Air operated industrial vacuum cleaner

## INDUSTRIAL VACUUMS



- ✓ 100% steel construction.
- ✓ Compressed air supply via a Venturi unit

### Suction Unit

Maximum depression	mmH2O	3.700
Maximum air flow rate	m3/h	300 - 150
Nozzle	mm	50
Construction		Painted Steel
Noisiness (EN ISO 3744)	dB(A)	78
Air supply	nlt/min (nm <sup>3</sup> /h)	729 - 1458
Air supply pressure	bar	6
Air supply hose	mm	12

### Filter Unit


Primary filter		Pockets
Surface area - diameter	cm <sup>2</sup> -mm	20000 - 420
Filter media - class	IEC 60335-2-69	Polyester L
Cleaning system		Handbook

### Collection unit

Capacity	lt	40
Collection system		Release container

### Encumbrances

Dimensions	cm	63 x 57 x 108h
Weight	kg	42 - 43

APPLICATIONS:  General housekeeping   Sandblasting



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

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# W2 AIR Air operated industrial vacuum cleaner

INDUSTRIAL VACUUMS

## SUCTION UNIT

Suction is generated by one Venturi air vacuum unit enclosed in a solid steel head containing sound-absorbing material. This minimises noise during operation.

## FILTER UNIT

The polyester star filter, placed inside the filter chamber, guarantees a large filtering surface area and high resistance to dust passage and clogging.

## COLLECTION UNIT

The steel container is equipped with a quick release system that allows for quick disposal of the vacuumed material.

## OPTIONALS

✓ Hepa absolute filter /h14