

# Dedust 30 PRO high airflow industrial vacuum cleaner

AIR FILTRATION SOLUTIONS



- Large surface filter for fine dust with integrated manual cleaning system.
- Compact and portable industrial vacuum cleaner.

## Suction Unit

Power supply	V - Hz	400 - 50 3~
Power	kW	2,2
Maximum depression	mmH2O	270
Maximum air flow rate	m <sup>3</sup> /h	2.500
Nozzle	mm	200
Noisiness (EN ISO 3744)	dB(A)	72

## Filter Unit

Primary filter	Pockets	
Total filter surface area	cm <sup>2</sup>	50.000
Filter media - class	IEC 60335-2-69	Polyester ANT M
Cleaning system		Handbook
Absolute filter		Optional

## Collection unit

Capacity	lt	100
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## Encumbrances

Dimensions	cm	80x132x197h
Weight	kg	110

## APPLICATIONS:



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## SUCTION UNIT

It is equipped with an electric fan that provides a high airflow, ideal for direct extraction of volatile chips generated by machine tool processes or suspended dust present in work environments.

## FILTER UNIT

The filter can be cleaned by means of the integrated mechanical cleaning system: an external filter shaking lever shakes the filter with a vertical movement, ensuring an effective and safe cleaning action, maintaining constant suction power and preventing the dispersion of dust into the environment.

## COLLECTION UNIT

The all-steel, epoxy-polyester powder-coated frame is supplied in a fixed-floor version.

## OPTIONALS

- Flanged fitting for tuboflex
- Bifurcation with flange
- Articulated arm