

DEDUST 10 PRO Industrial dust collector for suspended fine dust

AIR FILTRATION SOLUTIONS



- ✓ 100% steel construction.
- ✓ Release container with the possibility of using disposable bags.
- ✓ Large surface filter for fine dust with integrated manual cleaning system.
- ✓
- ✓ Designed for vacuuming fine airborne dust

Suction Unit

Power supply	V - Hz	400 - 50 3~
Power	kW	0,75
Maximum depression	mmH2O	180
Maximum air flow rate	m3/h	1.000
Nozzle	mm	100
Noisiness (EN ISO 3744)	dB(A)	70

Filter Unit


Primary filter		Pockets
Surface area - diameter	cm ² -mm	20.000 - 420
Filter media - class	IEC 60335-2-69	Polyester L
Cleaning system		Handbook

Collection unit

Dust capacity	lt	40
Collection system		Release container

Encumbrances

Dimensions	cm	71x57x153h
Weight	kg	60

APPLICATIONS: Mechanical industry Glass Wood and plastic  Food, chemical and pharmaceutical industry



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

OPTIONALS

- ✓ Hepa absolute filter /h14
- ✓ Antistatic filter class m
- ✓ Stainless steel container and filter chamber