

# HDC 376 ICLEAN



## TECHNICAL SPECIFICATION

Type	ICLEAN
Vacuumed Material	Very fine dust
Motorization	Turbine
Power	7.5 kW
Voltage	400 V 3P+N+E
Frequency	50 Hz
Amps	16.8 A
Air Flow	700 M3/H
Depression	390 mBar
Valve Depression	270 mBar
Suction Inlet	Type D Tangential 90 mm
Dimensions	1100 x 600 h1680 mm
Weight	160 kg
Filter Chamber Diameter	Ø 460mm
Tank And Longopack Interchangeability	Yes
Filter Type	3x Cartridge HEPA+PTFE
Discharge System	100 Liters / Longopac®
Filtering Surface	60.000 cm2
Filter Cleaning	Automatic Shaking+AIR No Stop Suction
Hepa Absolute Filter	Optional

## DESCRIPTION

The HDC 376 ICLEAN model guarantees maximum reliability and a filtering capacity that is always efficient thanks to the ICLEAN automatic filter cleaning system, which never interrupts suction.

Ideal for responding to demands for continuous and prolonged suction over time, this vacuum cleaner is particularly suitable for connection to production machinery.

## FEATURES

- Patented filter cleaning plus additional compressed air filter cleaning for extra longevity
- Suitable for continuous 24/7 operation with minimal maintenance, offering a long operational life
- Industrial vacuum cleaner for the collection of very fine dust, for a clean and safe working environment
- Easily accommodates longer hoses and larger diameters for handling bigger materials
- Clean or extract from multiple locations at the same time

## INDUSTRIES & APPLICATIONS

- Cement
- Brickwork
- Metalworking
- Workshops
- Building and construction
- Agriculture
- Recycling centres
- Warehouse and logistics
- Plastic manufacturing
- Continuous extraction

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