

HDC 512 ICLEAN



TECHNICAL SPECIFICATION

Type	ICLEAN
Vacuumed Material	Very fine dust
Motorization	Turbine
Power	12.5 kW
Voltage	400 V 3P+N+E
Frequency	50 Hz
Amps	28 A
Air Flow	1100 m3/h
Depression	390 mBar
Valve Depression	290 mBar
Suction Inlet	Type D Tangential 90 mm
Dimensions	-
Weight	-
Filter Chamber Diameter	Ø 560mm
Tank And Longopack Interchangeability	Yes
Filter Type	5x Cartridge HEPA+PTFE
Discharge System	160 Liters / Longopac®
Filtering Surface	100.000 cm2
Filter Cleaning	Automatic Shaking+AIR No Stop Suction
Hepa Absolute Filter	Optional

DESCRIPTION

The HDC 512 ICLEAN is a high power three-phase vacuum cleaner with an automatic filter cleaning system. Ideal for heavy applications or centralised systems.

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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