

Triple Mode Dust Extractor SPE VAC380

SPECIFICATION SHEET

The SPE VAC380 model is a single-phase industrial vacuum cleaner with three collector motors, suitable to safely operate in any environment or application where there are large quantities of dust to be vacuumed, thanks to the use of 3 class H filters in series and the fully automatic cleaning system of the filter.

The LONGOPAC® system is a special continuous bag consisting of a very resistant plastic tube that is 20 metres long placed under the collecting hopper. Its main feature is that you can place the vacuumed material into bags, creating several bags of varying size and weight, that can be sealed and disposed of comfortably, avoiding the direct contact with the vacuumed material in the case of conventional bins and the consequent dispersion of dust in the environment and inhalation of dust by the operators.



Specifications

Machine Specifications	
Power	3 kW
Voltage	110 V
Filter Shaker	Auto
Filter Class	H
Air Flow	450 m³/hr
Max. Depression	230 mBar
Capacity	20 M LONGOPAC®
Dimensions (L x W x H)	730 x 600 x 1570 mm
Weight	83 kg

User Benefits

- 3 Collector motors
- HEPA 99,995% Dust Free Particles 0,3 µm
- Cleaning cycle every 3 min for 15 seconds
- Vibration cleaning cycle
- Automatic
- Ability to work 24/24
- 20M capacity Longopac
- Low maintenance