



VACUUMS

# SPE VAC 1200 & SPE VAC 1200L



## SPE VAC 1200 MODELS

### MOTORISATION

Motorized industrial vacuum cleaner with three-phase side channel turbine, of our production and made in die cast aluminium. Extremely sturdy, silent, powerful and reliable and suitable for continuous use 24/24.

### SPE VAC 1200 MODELS

With 3-phase turbine

With dual stage 3-phase turbine. SPE VAC 1200 for greater vacuum

### AUTOMATIC FILTER CLEANING

The models equipped with the SPE AUTO CLEAN cleaning system ensure a constant suction, independently ensuring the cleanliness of the filters without any intervention from the operator. These models have been designed to meet the requirements of continuous and extended vacuum cleaning, being particularly suitable in the case of connections to machines in operation.

### FILTERING SYSTEM

The external part of the filter is made with conductive material, a property that allows the discharge of electrostatic current generated during vacuum cleaning. The internal part, thanks to the use of the HEPA filter, is able to filter 99.995% of dust with 0.3 µ particles, making the work environment more safe and free of dust. The filters are contained in stainless steel cylinders that serve as protection against sucked materials that are corrosive and abrasive.

**OPERATION** The cyclic cleaning of the filters occurs every minute by cleaning in alternating phases each of the mounted filters for 15 seconds, closing the aspiration and thus facilitating their cleaning by means of the vibration and the blowing provided independently from the machine without using the on-board compressor. The suction is always present even during the cyclic cleaning of the filters.

### LONGOPAC®, THE CONTINUOUS BAG FOR COLLECTING DUST MORE SAFELY

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.

### Features

- Dual stage 3 phase Turbine
- HEPA 99,995% Dust Free particles 0,3 µm
- Cleaning by vibration and the blowing airflow by on board compressor
- Cleaning cycle every min for 15 seconds
- Automatic, no operator intervention
- Ability to work 24/24
- Container or Longopac



Specifications		
Type	VAC 1200	VAC 1200L
Power	5,5 kW	5,5 kW
Voltage	400V 50Hz	400V 50Hz
Filter Shaker	Auto	Auto
Filter Class	H	H
Air Flow	560m³/h (19776ft³/hr)	560m³/h (19776ft³/hr)
Max Depression	320mBar	320mBar
Valve Depression	260mBar	260mBar
Capacity	100 L Container Bin	20M LONGOPAC®
Machine Dimensions		
Length	1150mm (42.3")	1150mm (42.3")
Width	650mm (25.6")	650mm (25.6")
Height	1600mm (63")	1600mm (63")
Weight	215kg (474lbs)	215kg (474lbs)



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