

SCHEDA TECNICA

M65 SP LONGOPAC INDUSTRIAL VACUUM

M 65 SP Longopac is the most powerful industrial vacuum cleaner of the single-phase series in Depureco's range. Thanks to the **3 By-Pass motors**, it is possible to reach the impressive power of 3.9 kW. The **M65 SP industrial vacuum** collects even the finest dust and prevents its dispersion thanks to the Longopac collection system. As standard, this vacuum cleaner is equipped with a 90,000 cm² antistatic polyester filter certified Class M by the BIA (Berufsgenossenschaftliches Institut für Arbeitssicherheit) with a **filtration efficiency of 1 µ**. The SP filter cleaning system allows the filter to be cleaned using powerful jets of compressed air inside the filter (requires the use of compressed air). The vacuum cleaner is equipped with a Longopac system where the vacuumed material is automatically bagged. The product automatically falls into a high-strength transparent plastic disposable bag. The volume of the bag is decided by the operator who will seal and cut it without having contact with the sucked material. This makes it possible to work with fine and hazardous powders while ensuring the safety of the operator.

**POTENZA**
3,9 kW**SUPERFICIE**
90.000 cm²**CAPACITÀ**
Longopac Lt

HIGHLIGHTS

VACUUM UNIT



Suction is provided by 3 by-pass motors. Each motor is operated by an independent switch that allows the operator to control suction performance. The motors are in a robust enclosure, with an insulating sponge to maintain a low noise level.



SP FILTER CLEANING FILTER

Depureco's SP system cleans cartridges continuously with powerful jets of compressed air, without stopping suction. On-board compressor included.



CLASS M FILTER

Filtration is provided by three cylindrical cartridges made of antistatic polyester. The filtering surface area is 90,000 cm². The filter is class M certified (BIA | EN 60335-2-69) and stops particles down to 1 micron, preserving motors and the operator.



LONGOPAC®

The material is collected inside a sturdy plastic bag called Longopac® that is 20 m long. The sack is rolled below the chamber and is adaptable to any need. The operator, once the sack is filled, can close it above the vacuumed material that has automatically fallen inside, seal it, cut the sack segment with the debris, and dispose of it safely, with no contact between operator and material.

DATI TECNICI

MOTORE

Tipologia	By-Pass
Voltaggio	230V
Vuoto in continuo	250mBar
Massima portata d'aria	570m ³ /h
Livello di rumorosità	72dB(A)
Motori	3
Frequenza	50/60Hz
Potenza	5,2HP

FILTRO PRIMARIO

Tipologia	Cartridge
Classe EN 60335-2-69	IFA BGIAM-PES
Media	Antistatic Polyester
Pulizia filtro	SP
Efficienza filtrante (IFA)	M class

MACCHINA

Dimensioni	650x1.100mm
Altezza	1.515mm
Peso	155Kg

OPZIONI**MEDIA FILTRANTE DISPONIBILE****HEPA 14**

Filtro assoluto (EN 1822-5)

ACCESSORI**P10867****TERMINALE IN ACCIAIO Ø 70/40MM**

Riduzione per innesto rapido aspiratore in acciaio zincato diametro 70/40 mm

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Riduzione per innesto rapido aspiratore in acciaio zincato diametro 70/40 mm

**P11883****LONGOPAC**

Longopac ricambio 4 rotoli L=20m ogni rotolo