

## SCHEDA TECNICA

# TX 750 SP TAN LONGOPAC INDUSTRIAL VACUUM

The **TX 750 P SP TAN** Longopac industrial vacuum cleaner stands out for its power, maneuverability, and compactness. Equipped with a **7.5 KW side channel blower**, it is ideal for maintenance-free continuous operation. Inside the filter chamber, there are **3 cylindrical cartridges (90,000 cm<sup>2</sup>)**, certified **Class M with a filtration efficiency of 1 micron**, suitable for even the finest dust. On this vacuum cleaner, there is an **SP filter cleaning system** that uses powerful jets of compressed air to ensure optimal performance. The tangential inlet allows the cyclonic effect of dust to be used to slow it down and drop it inside the bag while protecting the filter. The unit can be equipped with an H14 absolute filter upon request. The **JetClean® filter cleaning system** allows the filter to be cleaned using the pressure differential between the inside and outside of the vacuum cleaner. Finally, the vacuum cleaner is equipped with a **Longopac collection system**, which automatically bags the sucked material into high-strength transparent plastic disposable bags, the volumes of which can be managed by the operator without coming into contact with the sucked material. Translated with DeepL.com (free version)



**POTENZA**  
7,5 kW



**SUPERFICIE**  
90.000 cm<sup>2</sup>



**CAPACITÀ**  
Longopac

**HIGHLIGHTS**

**VACUUM UNIT**

The suction unit is a side channel turbine with direct coupling between motor and impeller. The turbine is equipped with a safety valve that ensures continuous, maintenance-free operation. A metal silencer is included as standard in the turbine to ensure a low noise level.


**CLASS M FILTER**

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


**SP FILTER CLEANING SYSTEM**

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


**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	Side Channel Blower
Voltaggio	400V
Vuoto in continuo	260mBar
Massima portata d'aria	730m <sup>3</sup> /h
Valvola di sicurezza	included
Livello di rumorosità	79dB(A)
Frequenza	50/60Hz
Potenza	10HP

**FILTRO PRIMARIO**

Tipologia	3x Cylindrical cartridges
Classe EN 60335-2-69	IFA   BGIAM-PES
Pulizia filtro	SP
Efficienza filtrante (IFA)	M Class

**MACCHINA**

Bocca aspirante	80Ø mm
Dimensioni	650x1mm
Altezza	1.400mm
Peso	200Kg
Ciclone conico	yes

**ACCESSORI**



**P00278**

**TERMINALE IN ACCIAIO Ø 80/50MM**

Riduzione per innesto rapido aspiratore in acciaio zincato diametro 80/50 mm



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