

PULSE 400

MOTORIZATION

Turbine

MATERIAL TO VACUUM

Very fine dust

FILTER TYPE

Cartridge

FILTER CLEANING

**Differential
Pressure Manual**

PULSE 400 is a high-end industrial vacuum cleaner, designed for handling very fine and toxic dust thanks to its HEPA+PTFE cartridge filtration system. Equipped with a powerful 3 kW motor, it delivers high performance with an airflow of up to 320 m³/h and a maximum vacuum pressure of 320 mBar. The 22-meter Longopac® collection system ensures continuous operation without interruptions. Ideal for industrial environments, it offers reliability, safety, and consistent cleaning thanks to its automatic filter cleaning system.

Features



CERTIFICATION
Available class H certification



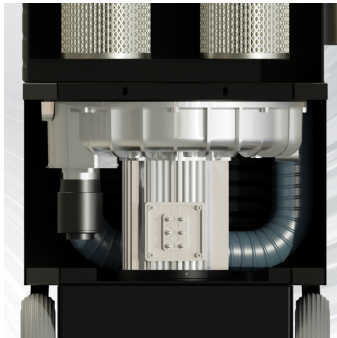
FILTRATION
HEPA+PTFE cartridge filter



CLEANING SYSTEM
Reverse flow system



EXTRA FILTRATION
2 ULPA 15 certified secondary filters



ENGINE
3 kw Turbine



EMPTYING
Longopack bag 45 metres

Technical specifications

Technical data	PULSE 400
MATERIAL TO VACUUM	Very fine dust
MOTORIZATION	Turbine
MARKING	-
POWER	3 kW
VOLTAGE	400 V
FREQUENCY	50 Hz
AMPERAGE	6,7 A
AIR CONSUMPTION	-
AIRFLOW	320 m ³ /h
DEPRESSION	320 mBar
MAX DEPRESSION	250 mBar
SUCTION INLET	Type B Tang. 60 mm
DIMENSIONS	48x91 h142 cm
WEIGHT	70 Kg
COLLECTION SYSTEM	Longopac®
COLLECTION CAPACITY	Longopac® 22 mt
LONGOPAC	-
ELECTRIC FLOATER	-
FILTER CHAMBER DIAMETER	Ø 370 mm
FILTER TYPE	Cartridge
FILTERING MEDIA AND PROPERTIES	HEPA + PTFE
FILTER SURFACE	22.000 cm ²
FILTER CLEANING	Differential Pressure Manual
LIQUID EMPTYING	-
FILTER HEPA	Secondary Filters H14 with 99,995% MPPS 0,12 µm
HEPA FILTERING SURFACE	2x Filter - 19.000 cm ²