



11X PULSE

MOTORIZATION

Nr 1 Collector motor

MATERIAL TO VACUUM

Very fine dust

FILTER TYPE

Cartridge

FILTER CLEANING

Differential Pressure Manual

11XM/XA PULSE BAG is a compact and versatile industrial vacuum cleaner specifically designed for handling very fine and toxic dust. Equipped with a continuous Longopac® collection system, it ensures high efficiency and ease of waste management. The 11XA version features an automatic filter cleaning system for uninterrupted suction, while the 11XM version offers manual cleaning for greater operator control. Ideal for environments requiring high safety and advanced filtration standards.

Features



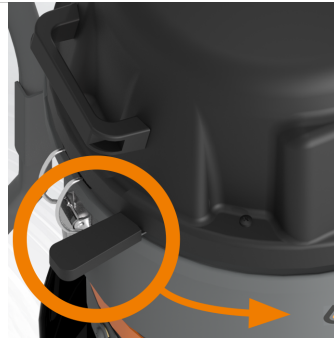
CERTIFICATION
Only available for XA models



FILTRATION
HEPA+PTFE cartridge filter +
optional ULPA filter



POWERTOOL
Remote start plug for electronic
tools



CLEANING SYSTEM
Manual with differential pressure



CLEANING SYSTEM
Automatic with reverse flow



SAFETY
Safety cap for transporting
vacuum cleaner



EMPTYING
Longopack bag 22 metres



ENGINE
1 By-pass motor



EMPTYING
Longopack bag 45 metres

Technical specifications

Technical data	11XM PULSE	11XA PULSE
MATERIAL TO VACUUM	Very fine dust	Very fine dust
MOTORIZATION	Nr 1 Collector motor	Nr 1 Collector motor
MARKING	-	-
POWER	1100 W	1100 W
VOLTAGE	230 V	230 V
FREQUENCY	50 / 60 Hz	50 / 60 Hz
AMPERAGE	4,8 A	4,8 A
AIR CONSUMPTION	-	-
AIRFLOW	200 m3/h	200 m3/h
DEPRESSION	250 mBar	250 mBar
MAX DEPRESSION	-	-
SUCTION INLET	Tang. 50 mm	Tang. 50 mm
DIMENSIONS	48x44 h104 cm	53x44 h112 cm
WEIGHT	25 Kg	26 Kg
COLLECTION SYSTEM	Longopac®	Longopac®
COLLECTION CAPACITY	Longopac® 22 mt	Longopac® 22 mt
LONGOPAC	-	-
ELECTRIC FLOATER	-	-
FILTER CHAMBER DIAMETER	Ø 330 mm	Ø 330 mm
FILTER TYPE	Cartridge	Cartridge
FILTERING MEDIA AND PROPERTIES	HEPA + PTFE	HEPA + PTFE
FILTER SURFACE	10.000 cm2	10.000 cm2
FILTER CLEANING	Differential Pressure Manual	Automatic Cleaning
LIQUID EMPTYING	-	-
FILTER HEPA	Opzionale - Secondary filters H14 with 99,995% MPPS 0,12 µm	Standard - Secondary filters H14 with 99,995% MPPS 0,12 µm
HEPA FILTERING SURFACE	11.200 cm2	11.200 cm2