

XM 35 LP



TECHNICAL DATA

	Units	XM 35 LP
Motors Type		2 By-Pass
Power	kW-HP	2,4 - 3,4
Voltage Frequency	V Hz	230 50/60
Maximum vacuum	mBar	250
Air flow	m³/h	380
Inlet	Ø mm	50
Noise level - EN ISO 3744	dB(A)	72
Bin capacity	Lt	Longopac®
Dimensions	mm	585x545
Height	mm	1395
Weight	Kg	35
Primary Filter		
Type		Cartridge
Surface area	cm²	40.000
Class En 60335-2-69		M
Media		Polyester
Filter cleaning system		JetClean®
Upstream absolute filter - Optional		
Surface area	cm²	22.000
Class En 60335-2-69		H14
Media		Fiberglass



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SUCTION UNIT



The suction is provided by 2 Ametek Lamb Electric bypass motors. Each motor is managed by an independent switch, permitting the operator to choose the vacuum performance. The suction motors are located in a sturdy casing, with an insulating sponge to maintain a low noise level.

M FILTER CARTRIDGE



The filtration is guaranteed by a sturdy polyester cartridge filter. The cartridge is made to keep a huge filter surface in a compact space. In this way the air can pass through also when the filter is dirty. The filter is M Class (BIA | En 60335-2-69) certified. It stops the particles till 1 micron, preserving the motors and the operators around the vacuum cleaner.

JetClean® FILTER CLEANING SYSTEM



The vacuum cleaner is equipped with a new filter cleaning system named JetClean® designed by Depureco. Thanks to the different pressure between the outside and the inside of the vacuum cleaner, the system generates a jet flow through the cartridge, detaching the dust from the filter surface. It is a fast and efficient way to keep the filter clean during the work, without stopping the motors.

LONGOPAC®



The collected material is stocked inside a sturdy plastic bag named Longopac®. This bag is 20 meters long and it is rolled up at the bottom of the filter chamber. When the vacuum cleaner is stopped, the material automatically falls into the bag. When the bag is full the operator can seal it, cut it and safely store away the collected dust. Then it is possible to start with a new bag. This operation can be made without any contact between operator and material.

TOOL INTAKE (Optional)



In this model it is possible to install a 16A electrical intake to connect any electric tools as floor grinder, hand sander, driller and much more. Upon request it is also possible to provide a UK intake.

OPTIONAL AVAILABLE

ANT M	Antistatic M Class (EN 60335-2-69)
HEPA 14	Absolute Filter (EN 1822-5)
GX	Chamber AISI 304
GRD	Grounding
IET	Inlet for electronic tool (16A)