

SCHEDA TECNICA

COMPACT INDUSTRIAL VACUUM XM 20 JET CLEAN®

ASPIRATORI INDUSTRIALI WET&DRY MONOFASE

The **XM20 Jet Clean®** is the most **compact** industrial vacuum for **fine dust** in the **Depureco** range. Suction is generated by **two motors** with **By-Pass** cooling system (MADE IN ITALY) which enables very **high professional suction performances**. The material enters through a sturdy metal inlet to which a 40mm or 50mm flexible hose can be connected. In this vacuum cleaner, there is a **filter cartridge** fitted inside **certified by BIA** (Berufsgenossenschaftliches Institut für Arbeitssicherheit) in **M Class** with a **1µ filtration efficiency**. Thanks to the 34,000 cm² of filtering surface, **large amounts of dust** can be vacuumed without clogging the filter. The **industrial vacuum** of **Depureco's single-phase range** is equipped with a **JetClean® filter cleaning system** which cleans the filter without the operator having to turn the vacuum cleaner off. This industrial vacuum is equipped with a 20 lt **container** capacity, detachable from the bottom, that allows the operator to dispose of the material collected easily and safely.

**POTENZA**
2,6 kW**SUPERFICIE**
35.000 cm²**CAPACITÀ**
20 Lt

HIGHLIGHTS

SUCTION UNIT



The vacuum is generated by 2 by-pass motors. Each motor is managed by an independent switch, permitting the operator to control the intake performance. The motors are located in a sturdy casing, with an insulating sponge to maintain a low noise level.

FILTERING ELEMENT



The filtration is guaranteed by a sturdy polyester filtering cartridge. The cartridge is made to ensure large filter surface (34.000 cm²) in a compact space. This way air can pass through when the filter is dirty too. The filter is M Class (BIA | EN 60335-2-69) certified. It stops the particles until 1 micron, preserving the motors and the operator.

JET CLEAN® FILTER CLEANING SYSTEM



The vacuum cleaner is equipped with a new filter cleaning system named JetClean® designed by Depureco. Using the difference in pressure outside and inside the vacuum cleaner, the system generates an air jet which by traveling through the cartridge detaches the dust from the filter's surface. It is a fast and efficient way to keep the filter clean during operations, without stopping the vacuuming operations.

COLLECTION BIN



The collected material is stocked inside a painted container. Thanks to its 4 swiveling wheels, the bin can be easily moved and emptied.

DATI TECNICI

MOTORE

Tipologia	by-pass
Voltaggio	230V
Massimo vuoto	250mBar
Massima portata d'aria	380m ³ /h
Livello di rumorosità	72dB(A)
Motori	2
Frequenza	50/60Hz
Potenza	3,5HP

FILTRO PRIMARIO

Tipologia	conical cartridge
Diametro	305mm
Classe EN 60335-2-69	M Class
Media	PTFE
Pulizia filtro	Jet Clean

MACCHINA

Bocca aspirante	50Ø mm
Dimensioni	516 x 545mm
Altezza	994mm
Peso	38Kg

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

Filtro assoluto (EN 1822)
22.000 cm² superficie filtrante
Classe H14 (EN 1822)
Fibra di vetro

OPZIONI**ALTRE OPZIONI****BX**

Contenitore in acciaio INOX AISI 304

**GRD**

Messa a terra

**RC SCHUKO**

Controllo remoto da elettroutensile (MAX 2000 W)

ACCESSORI**P12349****STARTER KIT Ø 40MM**

Kit base di accessori specifici per aspirazione solidi e liquidi in diametro 40 mm

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