

SINGLE-PHASE WET&DRY INDUSTRIAL VACUUM CLEANERS

# XM 20

## PORTABLE INDUSTRIAL VACUUM CLEANER



Watch the video!



**POWER**  
2,6 kW - 3,5 HP



**APPLICATION**  
Powders, solids and  
shavings



**CAPACITY**  
20Lt

## FEATURES

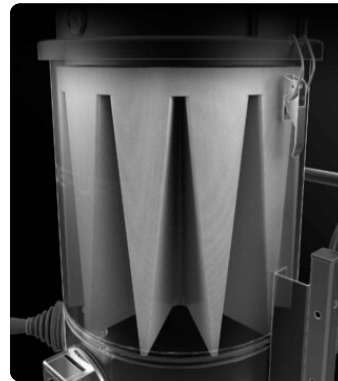
- Compact and maneuverable
- High filtration capacity and efficiency
- Sturdy painted steel construction
- Multiple construction options available

## HIGHLIGHTS



### SUCTION UNIT

Suction is provided by 2 by-pass motors controlled by independent switches, allowing the operator to control suction performance. The motors are located inside a robust enclosure, with an insulating sponge to maintain a low noise level.



### FILTER UNIT

Filtration is provided by a polyester star filter in class M (filtration efficiency 1 micron) with a high filtering surface area, which guarantees the passage of air even with a dirty filter.



### FILTER CLEANING SYSTEM

An ergonomic manual filter shaker allows the filter to be cleaned easily and quickly, removing dust and debris from the surface of the filter.



### COLLECTION UNIT

The material is collected inside a coated bin complete with a handle that allows its release. Thanks to the 4 sturdy pivoting wheels, the container can be moved with ease, and the collected material can then be disposed of.

## TECHNICAL DATA

### MOTOR

Typologies	By-pass
Power	2,6 kW - 3,5 HP
Frequency	50/60 Hz
Voltage	230 V
Vacuum in continuous run	250 mBar
Maximum air flow	380 m3/h
Noise level	72 dB(A)

### MACHINE

Suction inlet	50 Ø mm
Collection system	Steel container
Capacity	20 Lt
Dimensions	516 x 545 mm
Height	994 mm
Weight	38 Kg

### FILTRATION

Primary filter type	Star
Filter surface	15000 cm2
Media	Polyester
Filter Cleaning System	Manual

## FEATURES



### **FILTER CLOGGING INDICATOR**

Filter clogged or need to be replaced  
indicator light



### **SHUKO TYPE PLUG**



### **POWER SUPPLY CABLE**



### **WHEEL WITH BRAKE**

Non-marking wheel with integrated brake



### **WHEELS**

Non-marking pivoting wheels



### **DEFLECTOR**

Internal deflector to protect the filter



### **STEEL CONSTRUCTION**

Rugged industrial coated steel construction

## OPTIONS

### AVAILABLE FILTER MEDIA



**HEPA 14**  
Absolute filter (EN 1822)  
22.000 cm² filter surface  
H14 Class Filter (EN 1822)  
Glass fiber



**ANT M**  
Antistatic filter (M class EN 60335-2-69)



**MTF**  
Teflon filter (M class EN 60335-2-69)



**NOMEX**  
250° Celsius resistant filter



**PTFE**  
PTFE Filter (M class EN 60335-2-69)



**PTFE ANT**  
Antistatic PTFE filter (M class EN 60335-2-69)

### STRUCTURE AND OPTIONS

**60<sup>Hz</sup>**

**60HZ**  
Available in 60Hz version



**3 YEARS WARRANTY**  
Purchasing the replacement filter along with the vacuum



**BX**  
Stainless steel bin AISI 304



**GX**  
Stainless steel bin and chamber AISI 304



**GRD**  
Grounding



**RC SCHUKO**  
Remote control by power tool (MAX 2000 W)

## ACCESSORIES



### P12350

#### STARTER KIT Ø 50MM

Basic kit containing specific accessories for 50 mm diameter solids and liquids vacuuming



### P11887

#### WET & DRY KIT Ø 50MM

Kit containing specific accessories for 50 mm diameter solids and liquids vacuuming