

DUST EXTRACTORS FOR TOXIC AND HAZARDOUS DUSTS

# XFLOOR 3 PLUS

## INDUSTRIAL VACUUM CLEANER FOR CONSTRUCTION AND SURFACE TREATMENT



**POWER**  
3,9 kW - 5,2 HP



**APPLICATION**  
Toxic or hazardous dusts

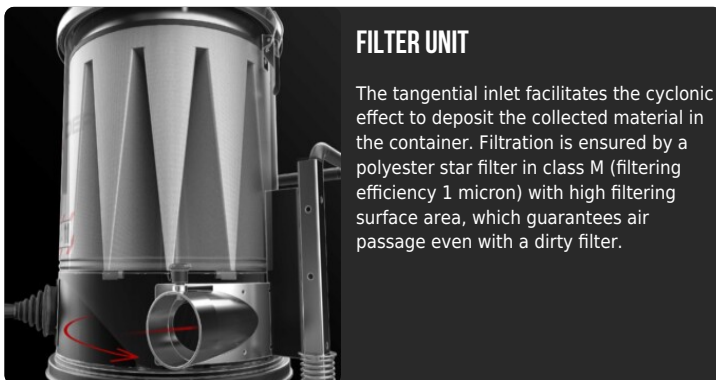
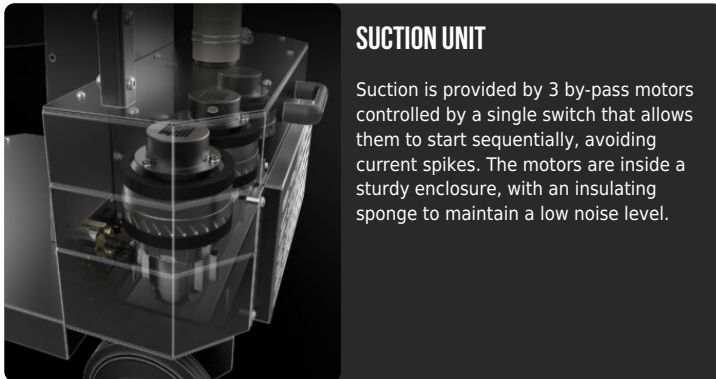


**COLLECTION SYSTEM**  
Endless bag

## FEATURES

- Industrial vacuum cleaner for fine dust
- Large surface area filter of class M
- Tangential entry with cyclonic effect
- Endless Bag collection to avoid contact with dust

## HIGHLIGHTS



## TECHNICAL DATA

### MOTOR

Typologies	By-pass
Power	3,9 kW - 5,2 HP
Frequency	50/60 Hz
Voltage	230 V
Vacuum in continuous run	250 mBar
Maximum air flow	570 m3/h
Noise level	72 dB(A)

### MACHINE

Suction inlet	80 Ø mm
Collection system	Endless Bag
Dimensions	920 x 565 mm
Height	1430 mm
Compact height	1170 mm
Weight	80 Kg

### FILTRATION

Primary filter type	Star
Filter surface	45000 cm2
EN 60335-2-69 filtration class	M
Media	Polyester
Filter Cleaning System	Manual

**OPTIONS**

**AVAILABLE FILTER MEDIA**



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



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



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



**ANT M**  
Antistatic 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



**TELESCOPIC CHASSIS**  
To reduce the footprint and facilitate transportation



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



**GRD**  
Grounding

ACCESSORIES



**P12350**  
**STARTER KIT Ø 50MM**  
Basic kit containing specific accessories for 50 mm diameter solids and liquids vacuuming



**P12348**  
**DRY KIT Ø 50MM**  
Kit containing specific accessories for 50 mm diameter dust and solids vacuuming



**P13640**  
**DRY KIT Ø 40MM**  
Kit containing specific accessories for 40 mm diameter dust and solids vacuuming



**P13638**  
**STARTER KIT Ø 40MM**  
Basic kit containing specific accessories for 40 mm diameter solids and liquids vacuuming