



## 140 DRY - INDUSTRIAL SINGLE PHASE



ELECTRONICS



- ✓ High efficiency filtration
- ✓ Compact and mobile
- ✓ Complete steel construction
- ✓ Easy to handle
- ✓ Accessory kit included
- ✓ Possibility of using filter bags to safely dispose of the sucked material
- ✓ Absolute class H filter included
- ✓ Electric plug for power tools connection
- ✓ Three levels of filtration with disposal bag, class M bag filter and class H cartridge filter



### SUCTION UNIT

Voltage	V - Hz	230
Power	kW	1.15
Electrical protection	IP	F
Max waterlift	mmH <sub>2</sub> O	2500
Max air flow	m <sup>3</sup> /h	180
Suction inlet	mm	38
Noise level (EN ISO 3744)	dB(A)	72



### FILTER UNIT

Filter Type		Bag
Material - Efficiency	IEC 60335-2-69	M - PTFE
Secondary filter		HEPA



### COLLECTION UNIT

Capacity	l	20
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### VOLUME

Dimensions	cm	38x48x80h
Weight	kg	25



## SUCTION UNIT

The suction is made by a carbon brush by-pass motor which is activated by an independent switch placed inside a robust metal motor head. The motor head is soundproofed by sound-absorbent material.



## FILTER UNIT

Three levels of filtration to have the maximum efficiency while vacuuming: first level with bag filter in class M, second bag filter in class M with PTFE coating, absolute filter cartridge in class H. Indication of saturation of the filter included.



## COLLECTION UNIT

The vacuumed material is collected in the portable container which can be easily emptied.



## OPTIONALS

- ✓ STAINLESS STEEL COLLECTION TANK