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□O	2500
Max air flow	m³/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

VOLUME		
Dimensions	cm	38x48x80h
Weight	kg	25

www.mastervacuums.com
master@mastervacuums.com

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

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