



M450 WD

Wet & Dry industrial vacuum

FEATURES

The vacuum cleaner M450 WD is powered by three by-pass motors, carbon brush type, providing a rapid cooling of the motors in case of overheating. The motors are installed inside a sturdy steel casing; special noise buffers reduce the noise within the safety standards of work. A vacuum indicator enables to detect possible filter clogging or anomalies in suction.

The aluminium die-cast suction inlet has \varnothing 80mm., and can be used with hoses ranging from 80 to 40 mm.

The dust kit is made up by a bag type filter, made up by a polyester filter on the inside, providing a good filtration (3 micron efficiency (cat. L)).

The wet kit is made up by a floating device, protecting the motor against damage from liquids, foam and solid objects.

A 120 lt. container enables to dispose easily of the sucked up liquid, by means of a drain valve placed on the bottom of the container.

The frame is made of epoxidic painted steel and mounted on four wheels, two of them rotating and one with brake.

Technical data sheet

MODEL - M450 WD		
Tension	Volt HZ	110 or 230 50/60
Single phase motors	N.	3
Power	KW	3,45
Vacuum rate	mm.H2O	2.500
Air flow	M3/h	540
Filter surface (pocket filter)	Cm2	8.000
Capacity	Lt.	120
Floating device		Standard
Suction inlet	∅	80
Noise level	dB(A)	74
Dimensions	cm.	69 x 61
Height	cm.	102
Weight	Kg.	40

* Measured with fully closed suction inlet

** Measured with fully open suction inlet

Options

Cod	Description
X	Stainless steel collection tank