



## DM35 Wet & Dry

Industrial vacuums for liquids and dust



MODEL	MISTRAL	DM35 Wet & Dry
Tension	Volt	110 or 230
	HZ	50/60
Single phase motors	N.	2
Power	KW	2,3
	HP	3
Vacuum rate	mm.H <sub>2</sub> O	2.500
Air flow	M <sup>3</sup> /h	360
Filter surface (pocket filter)	Cm <sup>2</sup>	8.000
Capacity	Lt.	120
Floating device		Standard
Suction inlet	∅	80
Noise level	dB(A)	74
Dimensions	cm.	50 x 60
Height	cm.	105
Weight	Kg.	40
Liquid discharge	Manual	Discharge valve

### MAIN FEATURES

- The vacuum cleaner **DM35 WD** is powered by two by-pass motors, carbon brush type, providing a **rapid cooling of the motor 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 ∅ 80mm., and can be used with hoses ranging from 80 to 40 mm.
- The dust kit is made by a **bag type filter**, made up by a **polyester filter on the inside**, providing a good filtration (**3 micron efficiency (cat. G)**).
- 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.

### OPTIONAL:

- AISI 304 Stainless steel container



The manufacturer holds the right to change data and features without notice