

WM250 TWIN MOTOR 50 LITRE



TECHNICAL SPECIFICATION

Type	Basic
Vacuumed Material	DUST AND LIQUIDS
Motorization	Nr 2 By-Pass
Power	2200 W
Voltage	230 V
Frequency	50 / 60 Hz
Amps	9.6 A
Air Flow	340 M3/H
Depression	230 MBAR
Valve Depression	-
Suction Inlet	Type C Central 70 Mm
Dimensions	540x580 H1350 Mm
Weight	34 Kg
Filter Chamber Diameter	D. 400 Mm
Tank And Longopack Interchangeability	-
Filter Type	Star Polyester
Electric Floater	Optional
Discharge System	-
Filtering Surface	13000 Cm2
Filter Cleaning	Manual
Hepa Absolute Filter	Optional H13 / 99,95% Mpps 0,12 My
Hepa Filtering Surface	-
Slurry Filtration Grade	-

DESCRIPTION

The WM 250 industrial vacuum cleaner has two bypass motors, 50 litre capacity, steel drums and conventional filtration with stellar filter. This model is ideal for a wide range of industrial applications.

FEATURES

- Single-phase vacuum cleaner with two bypass motors for efficient suction power
- Vacuum cleaner for dust, larger debris and options for liquid - ideal for various cleaning applications
- Compact design for excellent manoeuvrability, built with durable materials for longevity
- M Class filters and HEPA filters available for very fine dust

