

WM220 TWIN MOTOR 20 LITRE



TECHNICAL SPECIFICATION

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|---------------------------------------|------------------------------------|
| Type | Basic |
| Vacuumed Material | Dust |
| 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 | 320 Mbar - 50 Hz |
| Valve Depression | - |
| Suction Inlet | Type C Central 70 Mm |
| Dimensions | 600x590 H1000 Mm |
| Weight | 32 Kg |
| Filter Chamber Diameter | D. 400 Mm |
| Tank And Longopack Interchangeability | - |
| Filter Type | Star Polyester |
| Electric Floater | No |
| 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 220 is a compact single-phase industrial vacuum cleaner, ideal for dust extraction in production environments and workshops. Equipped with two 2200 W bypass motors, it offers an airflow rate of 340 m³/h and a vacuum pressure of 230 mBar.

The polyester star filter with a surface area of 13,000 cm² ensures excellent filtration capacity, complemented by a manual cleaning system for optimal control. Perfect for non-continuous applications, it ensures ease of use thanks to the quick-release 20 litre tank.

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

