

S3MB TRIPLE MOTOR 100 LITRE



DESCRIPTION

The S3MB Triple Motor 100 Litre is a modular industrial vacuum cleaner designed for cleaning up dust, solids, and liquids in production environments and workshops.

Equipped with three powerful 3300W bypass motors, it delivers an airflow rate of up to 510 m³/h and optimal filtration thanks to the polyester star filter with a surface area of up to 30,000 cm².

The quick-release collection system, available with 75 litre containers or Longopac® bags, ensures ease of use and fast waste disposal. Ideal for users seeking high performance and versatility.

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

TECHNICAL SPECIFICATION

Type	Basic
Vacuumed Material	Dust And Liquids
Motorization	Nr 2 By-Pass
Power	3300 W
Voltage	230 V
Frequency	50 / 60 Hz
Amps	14.4 A
Air Flow	510 M3/H
Depression	230 Mbar
Valve Depression	-
Suction Inlet	Type B Tangential - 60 Mm
Dimensions	800x660 H1700 mm
Weight	70 Kg
Filter Chamber Diameter	D. 460 Mm
Tank And Longopack Interchangeability	Yes
Filter Type	Star Polyester
Electric Floater	Optional
Discharge System	-
Filtering Surface	20.000 Cm2 - 30.000 Cm2 Optional
Filter Cleaning	Manual
Hepa Absolute Filter	Optional H13 / 99,95% Mpps 0,12 My
Hepa Filtering Surface	-
Slurry Filtration Grade	-

