

INDUSTRIAL SINGLE-PHASE 202DS

The 202 DS Dustop industrial vacuum cleaner is by far the best seller in the Delfin line. 2 single-phase motors, class M filter with very large surface areas and great manoeuvrability make the 202 DS vacuum cleaner the perfect suction solution for removing dust from any type of laboratory or production plant. Thanks to the DUSTOP filter cleaning system, which works via differential pressure, the vacuum cleaner is guaranteed to deliver continuous great performance. The possibility of using disposable bags and the accessory kit included, make it extremely simple for the operator to use.



SUCTION UNIT

The suction is provided by two by-pass motors, using carbon brushes, operated by independent switches and placed inside a sturdy steel casing, filled with soundproofing material.

Main Features:

- Easy filter replacement
- Compact and mobile
- Extractable collection container with optional use of disposable bags
- Complete steel construction
- Two powerful by pass motors with independent cooling
- Largest surface filter in its category
- Accessory kit as standard
- Low noise level
- Integrated filter cleaning system



FILTRATION UNIT

It is possible to clean the filter using the Dustop, an integrated reverse pulse system: by closing the suction inlet and opening a flap in the filter chamber, the airflow generated by the motor cleans the filter thoroughly and safely, maintaining constant suction performance and preventing any dispersion of dust in the environment. The polyester cartridge filter placed inside the filter chamber guarantees a large filter surface and prevents the filter from clogging.



Accessory kit included



COLLECTION UNIT

The vacuumed material is collected into a wheeled steel container, which can be extracted for easy disposal and can be used with optional disposable bags, for safer and handier disposal.



MODELS AND DATASHEET

MODELS	202DS
Power (V - Hz)	240 - 50
Power (kW)	2.3
Max Waterlift (mmH2O)	2500
Max Airflow (m3/h)	360
Suction Inlet (mm)	50
Noise Level (EN ISO 3744) - dB(A)	76
Filter Type	Cartridge
Surface Diameter (cm2-mm)	30,000 - 360
Material - Efficiency (IEC 60335-2-69)	Polyester - M
Airload on filter (m3/m2/h)	120
Cleaning System	Dustop
Discharge System	Roll-out container
Capacity (Litres)	20
Dimensions (cm)	59 x 48 x 110H
Weight (kg)	35

Options available

- H14 HEPA filter
- Stainless steel collection tank



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