

# Dust Extractor S 25 L

ref.no.: 91C201

EAN: 4032689221106

boxed



## Technical data

Bin capacity	25
Bin water capacity	20
Hose connector inner Ø	2 5/16 Inch
Hose connector outer Ø	2 5/8 Inch
Dimensions (W x L x H)	16 3/4 / 14 15/16 x 22 7/16 Inch
Universal motor	230 V / 50 Hz
Low air pressure	280 mbar
Volume flow rate	270 m³/h
Nominal power input	1.6 - max. 1.9 hp
Weight	26.9 lbs

## Delivery specification

- 1 Folded filter cassette, 1 pair, polyester (8600cm²); Ref. No. 093674
- 1 Extraction hose 4 m (13.1 ft), Ø 27 mm (1 1/16 in.), anti-static with bayonet lock Ø 6 mm (2 5/8 in.), hose connector Ø 35 mm (1 3/8 in.); Ref. No. 093684
- 1 Non-woven filter bag, 21 I useful capacity
- 1 Mains cable 8 m; Ref. No. 078207



# Examples for usage



The hose is antistatic. The user is thus protected against electrostatic discharges (electric shock), and dust residue is less likely to cling to the hose.



The particularly effective filter system with automatic filter dedusting has been specifically adapted to the work with power tools.



New rotary vane at the outlet connection which will also allow the use of PE disposal bags in the future.



### **Applications**

- For wet and dry pick-up
- For picking up waste
- Compatible materials include dust, chips, liquids

#### Advantages

- Conveniently located on the front of the appliance are the on/off switch, the switch for automatic vibration and pulse filter cleaning/vibration, the speed control for adjusting the suction force, and the volume flow indicator.
- When used for wet suction cleaning, the appliance cuts out automatically when its maximum capacity is reached.
- Quick-release fastener with additional locking device.

#### Description

The newly revised S 25 L (lighter and more efficient) combines excellent extraction quality with high user convenience.

All the appliances are equipped with microprocessor-controlled electronics for safe and efficient operation. The features include smooth starting, which eases the load on both the appliance and the power circuit, and automatic running-on to ensure that the hose is emptied when the extractor is switched off. In addition, the speed control allows the suction force to be adjusted according to the extent of contamination and the hose diameter.

The S 25 L model is tested for compliance with dust class L and, in view of its substantial dust retention capacity (99 %), is suitable for use as a standard industrial and commercial vacuum cleaner.

A long service life is ensured by the high-performance motor fan with bypass cooling. Ideal for wet and dry suction cleaning.

Thanks to the automatic on/off switch, the MAFELL dust extractors can be used for extracting the dust created by all other makes of power tool as well. All the MAFELL models are also suitable for picking up liquids.



### Accessories / Tools



Extraction hose 4 m (13.1 ft.)  $\varnothing$  27 mm (1 1/16 in.) with soft cone 35 mm (1 3/8 in.), torsion joint,  $\varnothing$  66 mm (2 5/8 in.) bayonet, anti-static



Hand-held extraction set D 35 2 tubes, 1 floor nozzle, 1 handle, 1 hose D 35, 2.5 m



Non-woven filter bags V-FB 35 – pack of 5 5 pieces, packed



Reducing socket 58 / 35 mm



Extraction hose 5 m (16 ft.)  $\varnothing$  35 mm (1 3/8 in.) with soft cone 35 mm (1 3/8 in.), torsion joint,  $\varnothing$  66 mm (2 5/8 in.) bayonet, anti-static



Folded filter cassette 1 pair, polyester (8600 cm²)



PE disposal bag PE-FB 35 – pack of 5 5 pieces, packed



Extraction hose 5 m (16 ft.) Ø 49mm (1 15/16 in.) with hose connector 58mm (2 5/16 in.), Ø 66mm (2 5/8 in.) bayonet catch, static dissipative



#### contact

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