

Philips
Bagless vacuum cleaner

HomeCare

FC8262/01

Keep it out of sight!

Ultra-compact, with storage box

Thanks to its ultra-compact design, this vacuum cleaner is lightweight and easy to store away. A convenient plastic storage box neatly stores the vacuum and cleaning accessories after use. The cyclonic dustbin saves the use of a dust bag.

Ease of use

Telescopic metal tube

Clean air in your home

• HEPA filter for excellent filtration of the exhaust air

High cleaning power

• 1600 Watt motor generating 300 Watt max. suction power

Multiple storage solution

· Durable and hygienic plastic box

The right suction power for every surface

• Electronic power control



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Specifications

Performance

- Input power (IEC): 1400 W
- Airflow (max): 32 l/s
- · Vacuum (max): 28 kPa
- Input power (max): 1600 WSuction power (max): 250 W
- Noise level (Lc IEC): 85 dB

Design

Color: Striking purple

Usability

- Tube coupling: Conical
- Action radius: 8 m
- · Carrying handle: Top and front
- Cord length: 5 m

- Tube type: Metal 2-piece telescopic tube
- Power control: Electronic on appliance
- · Wheel type: Plastic

Nozzles and accessories

- · Accessories included: Crevice tool, Small nozzle
- Standard nozzle: All-purpose nozzle
- · Accessory storage: In plastic storage box

Weight and dimensions

• Weight of product: 3.7 kg

Filtration

- Dust capacity: 1 L
- Exhaust filter: HEPA washable filter

Highlights

Durable and hygienic plastic box



The tailor made storage box has a partition to store the hose and has a tray to store the nozzle, tube and accessories above the vacuum cleaner. Other cleaning equipment like cloths, sprays etc can be stored inside as well. The box features a flat cover to enable storage of other things on top.

Cyclonic dustbin 1 liter



Cyclonic dustbin 1 liter

1600 Watt motor



Efficient 1600 Watt motor generates 300 Watt max. suction power for a good cleaning result.

Telescopic metal tube

Telescopic metal tube

HEPA filter



This HEPA filter catches harmful microscopic vermin that causes respiratory allergies. To maintain effective fitration, replace the HEPA filter every 6 months.

Electronic power control

The electronic power control on the appliance makes it possible to select the right suction power for the surface you are vacuuming.



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