Philips Performer Compact Vacuum cleaner with bag

2000 W Super Clean Air filter 3L



FC8383/01

Full performance. High suction power.

PHILIPS

Compact yet powerful with AirflowMax technology

The new Philips Performer Compact vacuum cleaner delivers top cleaning performance with minimum effort. AirflowMax technology keeps the suction power stronger for longer. The ExtraClean nozzle removes dust efficiently on all floors.

Remarkable cleaning results

- 2000 W motor for strong suction power
- Revolutionary AirflowMax technology for strong suction power
- New ExtraClean nozzle for thorough cleaning on all floors

Effortless cleaning

- On-board accessories for ultimate convenience
- · ActiveLock couplings to easily adjust to each cleaning task
- · Compact and light for effortless cleaning and easy storage

Clean air filter system

- Super Clean Air filter captures >99% of particles
- S-bag Classic Long Performance lasts up to 50% longer







Highlights

2000 Watt motor



2000 W motor generates strong suction power for excellent cleaning results.

AirflowMax technology



The unique AirflowMax technology keeps the suction power stronger for longer* to use the bag to the very end. The technology is build around the optimization of three key elements: 1) Unique ribs profile inside the dust chamber to maximize airflow around the dustbag and enable the use of the entire bag surface. 2) Specially designed dust chamber capacity that allows the dustbag to fully unfold uniformly. 3) High quality, non-clogging fibre structures in the dustbag absorb dust without blocking the pores, thus avoiding a reduction in suction power.

ExtraClean nozzle



The new ExtraClean nozzle delivers a thorough cleanning on all types of floors. The nozzle is designed with a large front opening to pick up big crumbs, while at the same time it seals closely to the floor to ensure a good pickup of the fine dust.

On-board accessories



The vacuum cleaner is designed with integrated accessories, so that you do not need to carry extra pieces around while you clean. The crevice tool is located on the canister, always ready to use.

ActiveLock couplings



The ActiveLock couplings allow you to easily connect and disconnect the different nozzles

FC8383/01

and accessories from the telescopic tube while cleaning.



IF DESIGN AWARD

Award-winning products are selected by the top names in design Each year, iF International Forum Design GmbH organizes one of the world's most celebrated and valued design competitions: the iF DESIGN AWARD. Recognized as a symbol of design excellence around the world, the iF DESIGN AWARD welcomes over 5,000 submissions from 70 countries every year.



RED DOT DESIGN AWARD 2016

The Red Dot Design Award is an international product design and communication design prize. Winning an award in this competition is proof that the creative minds have a vision and are able to commit, to carry out, to research and to experiment - and that they are a name to watch out for in the future. There are prize categories for product design, design agencies, and design concepts.

Specifications

Performance

- Input power (max): 2000 W
- Input power (IEC): 1800 W
- Suction power (max): 375 W
- Sound power level: 83 dB

• Vacuum (max): 23,5 kPa

Design

Color: Deep Black

Filtration

- Dust capacity: 3 L
- Dust bag type: s-bag Classic Long Performance
- Exhaust filter: Super Clean Air filter
- Motor filter: 1 layer foam filter

Usability

- Action radius: 9 m
- Cord length: 6 m

- Tube type: Metal 2-piece telescopic tube
- Tube coupling: ActiveLock
- Wheel type: Rubber
- Carrying handle: Front

Nozzles and accessories

- Standard nozzle: ExtraClean nozzle
- Accessories included: Crevice tool, Integrated brush

Sustainability

- Packaging: > 90% recycled materials
- User manual: 100% recycled paper

Weight and dimensions

- Weight of product: 4.5 kg
- Dimensions of product (LxWxH): 400 x 282 x 251 mm



© 2017 Koninklijke Philips N.V. All Rights reserved.

Version: 14.5.1

Specifications are subject to change without notice. Trademarks are the property of Koninklijke Philips N.V. or their respective owners.

www.philips.com