

Philips PerformerPro Vacuum cleaner with bag with TriActive+ nozzle

- 2200W
- Animal



FC9194/01



Highest suction power, even as the bag fills up*

with 2200W motor and 5L dust capacity

With its powerful 2200W motor and specially designed dust chamber, Philips PerformerPro vacuum cleaner maintains high airflow, giving you the highest suction power. For great cleaning results, even as the bag fills up!*

Excellent cleaning results

- 2200 Watt motor generating max. 500W suction power
- Revolutionary Airflow Max technology for extreme suction
- 5L dust capacity for longer cleaning
- New 3-in-1 TriActive+ nozzle picks up coarse and fine dust

Integrated Anti-Allergy system

- HEPA AirSeal with HEPA 12 filter retains 99.5% of dust
- s-bag Ultra Long Performance captures even more fine dust

Outstanding results on carpets and furniture

• Turbo Brush nozzle for more thorough cleaning of your carpet

Convenience

- 360Flex hose swivel for smooth maneuvering
- · SmartLock coupling to easily adjust to each cleaning task
- · Long reach for convenient cleaning



Highlights

2200 Watt motor



2200 W motor generates max. 500W suction power for excellent cleaning results.

TriActive+ nozzle



The TriActive+ nozzle applies 3 cleaning actions in one go: 1) It gently opens the carpet with its specially designed soleplate to remove the dust deep down 2) It sucks up big bits with its larger opening at the front 3) It sweeps up the dust and dirt closely alongside furniture and walls with its two side brushes

Turbo Brush nozzle



The Turbo Brush nozzle allows deep cleaning of carpets, easily removing hair and fluff. The

rotating brush inside the nozzle actively removes small dust particles and hairs, resulting in a better cleaning performance on caprets. The wheels of the nozzle prevent damage in case of use on hard floors.

HEPA AirSeal with HEPA12



HEPA 12 filter and AirSeal capture even the finest dust before the air is blown out for a dust-free environment and clean, allergen free air. The exhaust air is even cleaner than the air in the room.

s-bag Ultra Long Performance



The Philips s-bag Ultra Long Performance made of five layers of high quality, non-clogging material captures even the finest dust. This excellent filtration gives you a better cleaning result and clean air in your home. The multilayer filtration also maintains the vacuum cleaners high suction power during the entire lifetime of the bag. The s-bag ULP has been tested and certified by the independent test institute TÜV Rheinland Group, proven to last up to 80% longer than a standard dustbag.

Long reach



11 m reach allows you to clean a larger surface without having to switch the plug.

5L dust capacity



The specially designed 5L dust chamber allows you to make optimal use of your dust bag, so you can clean for longer.

Airflow Max technology



Airflow Max technology maximizes the airflow, allowing the dustbag to unfold uniformly, so you get the highest suction power, even as the bag fills-up!

Specifications

Performance

- Airflow (max): 51 l/s
- Input power (IEC): 1800 W
- Input power (max): 2200 W
- Noise level (Lc IEC): 79 dB • Suction power (max): 500 W
- Vacuum (max): 36 kPa

Usability

- Tube type: Metal 2-piece telescopic tube
- Handgrip: Ergonomic grip with air slider
- Tube coupling: SmartLock
- · Carrying handle: Top and front
- Dust bag full indicator
- Park or storage assist: Vertical and horizontal
 Power control: Electronic on appliance
- Wheel type: Rubber
- · Action radius: 11 m
- Cord length: 8 m

Design

Color: Cognac

Filtration

- Dust bag type: s-bag Ultra Long Performance
 Exhaust filter: HEPA 12 with Airseal
- HEPA AirSeal
- · Motor filter: Triple layer
- Dust capacity: 5 l

Nozzles and accessories

- Standard nozzle: TriActive+ nozzle
- · Additional nozzle: Turbo brush
- · Accessories: Crevice tool, 2-in-1 brush/small
- Accessory storage: On tubeclip

Weight and dimensions

- Weight of product: 5.0 kg
- Dimensions of product (LxWxH): $500 \times 310 \times$ 300 mm



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* Suction power tested in accordance with international standard IEC 60312-1, tested by external test institute SLG Prüf- und Zertifizierungs GmbH (Philips Consumer LifeStyle B.V., August 2012)