

Bagless vacuum cleaner

PowerPro Active

PowerCyclone 7

Allergy filter

Turbo brush

FC9556/09







Maximum performance with PowerCyclone 7

Easy and hygienic dust disposal

Philips PowerPro Active bagless vacuum cleaner delivers top cleaning performance, thanks to advanced PowerCyclone 7 technology and TriActive+ nozzle, engineered to maximize dust pick-up. The dust container is designed for hygienic emptying.

Maximum performance

- PowerCyclone 7 keeps strong suction power for longer
- · TriActive+ nozzle to deliver high performance on all floors

Maximum convenience

- · Power control function to adjust suction power
- $\boldsymbol{\cdot}$ Compact design with front and top handle for easy carrying
- Soft brush integrated into handle & Furniture nozzle
- · Soft bumper and rubber wheels to protect furniture
- · Turbo Brush nozzle for removing pet hair

Hygienic cleaning

- · Dust bin designed for hygienic emptying with one hand
- Allergy filter system captures >99.9% of fine dust





Highlights

PowerCyclone 7



The aerodynamic design of PowerCyclone 7 minimizes air resistance and ensures exceptional cleaning performance through 3 highly efficient steps: 1) Air enters fast into the PowerCyclone thanks to the straight and smooth air inlet. 2) The curved airpass quickly accelerates the air upwards in the cyclonic chamber. 3) At the top of the cyclone, the exit blades effectively cut out the dust from the air.

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 alongside furniture and walls with its two side brushes.

Power control



Power control function to adjust the suction power for different cleaning tasks, such as hard floors, wooden floor and soft furnishings.

Simple and tidy to empty



The dust bin is designed for hygienic removing and emptying with one hand, which helps minimize dust clouds.

Light weight and compact



Top and front handles for easy carrying. Compact design enables convenient storage.

Soft bumper and rubber wheels

Soft bumper and rubber wheels to protect furniture, prevent scratches on the floor. Enables and ensure easy manoeuvrability.

Soft brush & furniture nozzle



A dusting brush attachment is built right into the handle so it's always ready to use for furniture, flat surfaces. The furniture nozzle ideal to clean soft furnishings and to remove pet hair.

Turbo Brush



The Turbo brush allows deep cleaning of carpets, easily removing hair and fluff. The rotating brush inside the nozzle actively removes small dust particles and pet hair, resulting in a better cleaning performance. The wheels of the nozzle prevent damage in case of use on hard floors.

Allergy filter



Our clean-air filter system creates a perfect seal and captures >99.9% of fine dust - including pollen, pet hair and dust mites - for allergy sufferers and anyone demanding a higher level of hygiene.



5 years warranty

Register at philips.com/welcome within 3 months of purchase to enjoy 5-year warranty on the motor for free!



Developed in Europe

Manufactured to Philips' highest quality standards.

Specifications

Performance

Input power (IEC): 650 W Sound power level: 71-76 dB

Usability

Power control: Electronic on appliance

Action radius: 9 m

Carrying handle: Top and front

Tube type: Metal 2-piece telescopic tube

Tube coupling: ActiveLock Wheel type: Rubber

Design

Color: Louros Blue

Filtration

Dust capacity: 1.5 L Exhaust filter: Allergy filter Motor filter: Washable filter

Nozzles and accessories

Standard nozzle: TriActive+ nozzle Additional nozzle: Turbo brush, Furniture

nozzle, Hard floor nozzle

Accessories included: Crevice tool, Integrated

brush

Accessory storage: On tubeclip

Sustainability

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

Weight and dimensions

Weight of product: 4.5 kg

Dimensions of product (LxWxH): 412 \times 280 \times

280 mm

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