

PHILIPS

Bagless vacuum cleaner

PowerPro Ultimate

2200 W

PowerCyclone 7

HEPA 13 filter

TriActive Z nozzle*



FC9912/61



Now with 60% higher suction power* Mess free dust disposal

The new Philips PowerPro Ultimate bagless vacuum cleaner stands for superior cleaning performance. PowerCyclone 7 enables exceptional dust and air separation. TriActive+ nozzle is for excellent performance on all floors.

Superior performance

- PowerCyclone 7 keeps strong suction power for longer
- TriActive Z hard floor nozzle for dust and crumbs
- Ultra Clean Air HEPA 13 filter with 99.95% filtration
- New 3-in-1 TriActive+ nozzle picks up coarse and fine dust
- HEPA 13 filtration level* captures >99.95% of fine dust

Mess free dust disposal

- NanoClean Technology for mess free dust disposal
- Extra Ergonomic Dust Bucket for controlled emptying

Effortless cleaning

- ErgoGrip remote control for No - bend Play and Pause

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 Z hard floor nozzle



The new TriActive Z hard floor nozzle removes all dust and crumbs in one go. Unique Z-shaped design guides the dust and the bigger crumbs into the air channel without pushing them forward. Side air channels perfectly clean along the plinths. Now there is no more need to lift the nozzle to remove bigger crumbs and ensure an exceptional clean of your hard floors.

NanoClean Technology



The new innovative technology is especially developed to prevent the usual dust cloud. The new innovative technology is especially developed to prevent the usual dust cloud. The dust settles at the bottom of the dust bucket rather than staying in the air. When the bucket is opened there is no usual dust cloud.

Extra Ergonomic Dust Bucket



The side of the bucket has a specially designed spout-like shape. This enables to empty the bucket in a controlled manner without spilling the dust.

ErgoGrip Remote Control



ErgoGrip remote control enables easy maneuverability of the nozzle in tight spaces. Integrated remote control makes it easy to increase, reduce the power or even turn off the vacuum cleaner.

Ultra Clean Air HEPA 13 filter



The Ultra Clean Air HEPA 13 filter captures at least 99.95% of all dust, ensuring a clean & allergen-free environment.

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.

HEPA 13 filtration level*

Captures more than >99,95% of fine dust, including allergens and irritants such as pollen and dust mites. Developed to meet the specific needs of allergy sufferers, and more generally of people demanding a higher level of filtration.

Specifications

Performance

Input power (IEC): 1800 W
Suction power (max): 450 W
Suction power (max): 450 W
Input power (max): 2400 W
Sound power level: <77 dB

Design

Color: Bright copper

Filtration

Exhaust filter: HEPA13 filter
Motor filter: Lifetime washable filter
Dust capacity: 2.2 L

Usability

Tube type: Aluminium 2-P telescopic tube
Action radius: 11 m
Carrying handle: Top and front
Cord length: 8 m

Nozzles and accessories

Standard nozzle: TriActive+ nozzle
Additional nozzle: TriActiveZ nozzle
Accessories included: Crevice tool, 2-in-1 brush/small nozzle
Other accessories: ErgoGrip Remote Control

Weight and dimensions

Weight of product: 6.3 kg
Dimensions of product (LxWxH): 506 x 310 x 317 mm
Dimensions of packaging (LxWxH): 595 x 400 x 352 mm

Sustainability

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

