



Philips SmartPro Compact
Robot vacuum cleaner

TriActive XL nozzle

6 cm slim design
4 wheels system
120 min runtime



FC8776/01

Full performance, smart cleaning

Thorough clean, now 2 times faster*

The Philips SmartPro Compact robot vacuum cleaner cleans for you, now 2 times faster due to the TriActive XL nozzle with extra-large width. Thanks to the Smart Detection System, the robot optimizes the cleaning strategy to clean your home

Cleans on its own

- Ability to schedule cleaning 24 hours in advance
- Powerful Li-Ion battery for 120 min operating time
- Automatically returns to dock to recharge
- Infrared sensors to avoid bumping into obstacles
- Remote to control the robot from a distance
- Extra filter for full year maintenance
- Smart Detection System adapts cleaning to any environment

Cleans where others can't reach

- 4-wheels system to easily cross over thresholds
- 6 cm slim design to clean under low spaces

Thorough cleaning performance

- 2 extra-long brushes for corner cleaning
- 4 cleaning styles to adapt to rooms
- TriActive XL nozzle with extra-large nozzle width

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Highlights

TriActive XL nozzle



TriActive XL nozzle offers you efficient and thorough cleaning performance, now 2 times faster due to: 1. Extra-wide nozzle covers twice as much floor area in one stroke. 2. The three suction inlets collect dust from front and both sides. 3. The flexible strip collects any dust left behind.

4 cleaning styles

Thanks to the 4 cleaning styles, your robot is able to choose an effective and efficient strategy to clean your room.

2 extra-long brushes

Thanks to the 2 extra-long brushes, your robot swipes dirt and dust from corners and plinths, and cleans where other robots cannot reach.

Slim design



With its slim design at only 6 cm of height, your robot can easily reach under low spaces and remove the dust accumulated under your furniture.

4-wheels drive system

The new SmartPro Compact with TriActive XL nozzle has 4 wheels drive system, compared to traditional robots with 2 wheels. The 4-wheels drive helps your robot to cross over thresholds easily.

Smart Detection System



The new robot vacuum cleaner is equipped with the Smart Detection System, a combination of smart chips, gyroscope and accelerometer, that makes the robot efficient to clean on its own. The Robot understands the environment and chooses an optimal cleaning strategy to clean your home as quickly as possible. The robot does not get jammed and returns to its docking station when necessary.

Infrared sensors



The new Philips robot vacuum cleaner is equipped with 6 infrared sensors for detecting and avoiding obstacles such as walls, lamps or cables, so your floors are cleaned carefully.

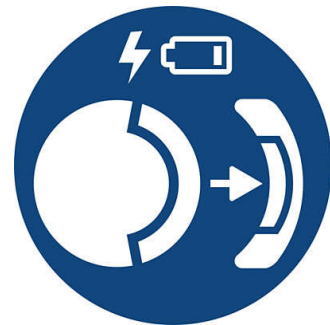
Finally, you can enjoy clean house without your interference.

Scheduling function



The new robot vacuum cleaner offers a 24 hour scheduling function, so you can program your next cleaning session 24 hours in advance.

Auto-return to docking station



When the battery of the Philips robot vacuum cleaner is almost empty, it will automatically go to the docking station to charge itself, so it will get ready for its next cleaning session.

Specifications

Performance

- Battery type: Li-Ion
- Sound power level: 58 dB
- Battery voltage: 12.8 V
- Charging time: 4 hour(s)
- Runtime: 120 minute(s)

Design

- Color: Bright copper
- Design features: Stairs detector

Usability

- Cleaning modes: 4
- Dust full indicator
- 24-hour scheduling
- Dust sensor
- Smart detection system: 18 sensors
- Threshold climbing: 17 mm
- Floor types: Hard floors

Nozzles and accessories

- Standard nozzle: TriActive XL nozzle
- Other accessories: 2 x Filter, Remote control, Docking station
- Accessories included: AC power adaptor, Side brushes

Weight and dimensions

- Dimensions of product (LxWxH): 60.1 x 330 mm
- Weight of product: 1.73 kg

Sustainability

- Stand-by power consumption: 0.62 W

Filtration

- Dust capacity: 0.30 L
- Filter: 3M filter



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* Based on IEC coverage test compared to Philips FC8800.