

# PHILIPS

Robot vacuum  
cleaner

SmartPro Easy

Ultra-Slim Design

2-step cleaning system



FC8792/01



## Full performance, smart cleaning

Extra slim, vacuums difficult to reach areas

The Philips SmartPro Easy gives autonomous, optimal cleaning result in 2 steps: its side brushes swipe all dirt, strong suction vacuums it all.

### **Cleans on its own**

- 24 hours advance scheduling
- Smart Detection System 2 adapts cleaning to any environment
- Powerful Li-Ion battery 105 min operating time

### **Cleans where others can't reach**

- 5.8 cm ultra slim design to clean under low furniture

### **Thorough cleaning performance**

- 2-step cleaning system to capture dust and dirt
- 4 cleaning modes to adapt to different areas
- 600 Pa high power for strong suction
- Ultra Hygiene EPA12 filter

### **Convenient and easy to use**

- Easy to empty dust bucket
- One button operation

# Highlights

## 2-step cleaning system



Side brushes and a vacuum remove dirt and dust from your floors. The exhaust filter traps fine dust and particles. It captures dirt and dust.

## Scheduling function



Philips SmartPro Easy offers a 24 hour scheduling function, so you can program your next cleaning session 24 hours in advance.

## 4 cleaning modes



Depending on the type of the room, the Robotic Vacuum cleaner will follow one or several cleaning modes: Z-type cleaning, spiral, bounce or wall-following cleaning patterns.

## 5.8 cm ultra slim design



Philips robot vacuum cleaner has a very compact and slim design that allows it to clean under very low spaces.

## High suction power



Compact but strong - your Philips robot vacuum cleaner has 600 Pa of suction power, so it can clean efficiently with the power you need to get rid of dust and dirt, fast.

## Easy to empty dust bucket



You can dispose dust from the dust bucket without touching the dirt.

## One button operation



Just turn it ON and it will immediately start cleaning your floors. It is very easy to use.

## Smart Detection System 2



Philips SmartPro Easy is equipped with the Smart Detection System 2, a combination of smart chips, up to 23 sensors 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.

## Ultra Hygiene EPA12 filter



Ultra Hygiene EPA12 filter captures 99.5% of fine dust particles while filtering the exhaust air. This keeps dust securely within the container, preventing secondary contamination.

## Powerful Li-Ion battery



The powerful Lithium-Ion battery has a longer lifetime and a shorter charging time than standard batteries. The new robot vacuum cleaner runs up to 105 min.

# Specifications

## Performance

**Battery type:** Li-Ion  
**Battery voltage:** 14.8 V  
**Charging time:** 4 hour(s)  
**Runtime:** 105 minute(s)  
**Sensors:** 23 sensors  
**Suction Power (Max Pa):** 600

## Usability

**24-hour scheduling**  
**Cleaning modes:** 4  
**Types of Floors:** Carpet, Hardfloor

## Design

**Color:** Dark Royal Blue

## Filtration

**Dust capacity:** 0.4 L  
**Filter:** EPA 12 filter

## Nozzles and accessories

**Accessories included:** AC power adaptor,  
Charging base, Side brushes, Exhaust filter,  
Remote control

## Sustainability

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

## Weight and dimensions

**Dimensions of product (LxWxH):**  
300x300x58.5 mm  
**Weight of product:** 2 kg

