

PHILIPS

Robot vacuum cleaner

Super Slim (5 cm)

2-stage cleaning system

XXL side brushes

50 min runtime

FC8802/01



The slimmest robot vacuum cleaner

Cleans under furniture where others can't reach

Philips EasyStar is the robot vacuum cleaner that cleans your floors. With its slim design it reaches under low furniture and its long side brushes clean where dust accumulates. Clean floors, effortlessly, even in places others can't reach.

Cleans where others can't reach

- Slim design to clean where others can't reach

Cleans where dust accumulates

- Extra long side brushes to clean where dust accumulates

Captures dirt and dust

- 2-stage cleaning system to capture dirt and dust

Moves by itself avoiding stairs and edges

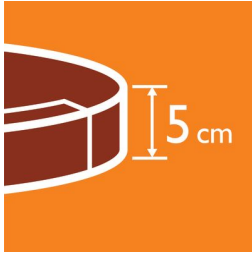
- Infrared sensors help it move by itself avoiding stairs

Easy to use

- 1-button operation makes it very easy to use

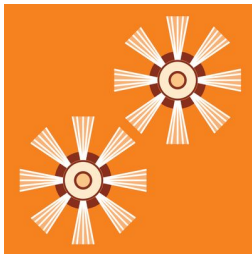
Highlights

Slim design



At only 50mm of height, its slim design allows it to seamlessly clean underneath furniture where dust accumulates. It cleans where others can't reach.

Extra long side brushes



With its extra long side brushes, it reaches deeper into corners and closer to walls. It cleans where dust accumulates.

1-button operation



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

2-stage 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.

Infrared sensors



As it drives around your home, infrared sensors underneath the robot prevent it from falling into voids. It moves by itself avoiding stairs and edges.

Specifications

Nozzles and accessories

Other accessories: 2 x Exhaust filters, AC power adaptor, Side brushes (2 pairs)

Design

Color: Metallic Anthracite

Weight and dimensions

Weight of product: 1.3 kg

Weight with packaging: 2.3 kg

Dimensions of product (LxWxH): 300 x 50 mm

Filtration

Dust capacity: 0.2 L

Performance

Battery type: 14.4 V NiMH / 800 mAh

Runtime: 50 minute(s)

Charging time: 4 hour(s)

Sustainability

Stand-by power consumption: 0.7 W

Usability

Floor types: Wood, laminate and tiles

Special features: Stairs detector

