

Philips Marathon
Bagless vacuum cleaner
with Tri-active nozzle

HomeCare



FC9210/01

Professional cleaning

High cleaning power that lasts and lasts

Thanks to Philips' new Cyclone Filter technology, the bagless Marathon delivers suction power that lasts. Its efficient design and 2000 W motor deliver very high max. suction power in its category, and it's the quietest bagless available.

Thorough cleaning results all the time

- 2000 Watt motor generating max. 350 Watt suction power
- High performance cyclone filter for lasting suction power

Highly efficient anti-allergy system

- HEPA AirSeal plus HEPA 13 washable filter

Easy cleaning, even around furniture

- Tri-active nozzle with unique 3-in-1 action

PHILIPS
sense and simplicity

Specifications

Design

- Colour: Black

Filtration

- Dust capacity: 2 l
- Exhaust filter: Ultra Clean Air HEPA 13 washable filter
- HEPA AirSeal

Nozzles and accessories

- Accessories: Crevice tool, Small nozzle
- Accessory storage: On handgrip
- Standard nozzle: TriActive nozzle

Performance

- Airflow (max): 40 l/s
- Input power (IEC): 1800 W

- Input power (max): 2000 W
- Noise level (Lc IEC): 76 dB
- Suction power (max): 350 W
- Vacuum (max): 30 kPa

Usability

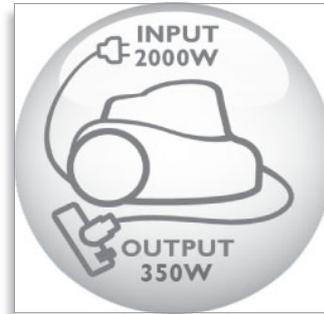
- Action radius: 10 m
- Carrying handle: Top and front
- Cord length: 7 m
- Coupling: Button
- Power control: Electronic on appliance
- Tube type: Metal lacquered 2-piece telescopic tube
- Wheel type: Rubber

Weight and dimensions

- Weight of product: 7.2 kg

Highlights

Powerful and quiet motor



The Marathon's powerful 2000 Watt motor generates very high max. suction power in its category. Its efficient design also makes it exceptionally quiet.

HEPA AirSeal, HEPA 13 filter



This vacuum cleaner has been designed in such a way that all the air taken in is passed through the washable HEPA 13 filter (99.95% filtration) before it is exhausted. No escape is possible.

Tri-active nozzle



This unique nozzle is aerodynamically designed for maximum cleaning efficiency, has side brushes to remove dust from corners and curves, and has a front opening to pick up the big bits. Each stroke will deliver an immediate clean result.

