



Philips SpeedPro Max Aqua
Cordless Stick vacuum
cleaner

360 degree suction nozzle

18 V, up to 55 min runtime
3-in-1: vacuum, mop & handheld
TurboPet Nozzle



FC6902/01

Fastest cordless vacuum*

with 3-in-1 cleaning

Finish faster with our 3-in-1 cordless vacuum. Our powerful 360° suction nozzle captures dust and dirt faster from all sides. From hard floors to carpets; make every move count. Unique vacuum & mop system tackles multiple dirt types at once.

Uninterrupted 3-in-1 cleaning

- 3-in-1: 360° suction nozzle, vacuum & mop system, handheld
- For multiple dust types, incl. AquaBoost for tougher dirt
- Integrated handheld unit, crevice tool and brush
- Fast reach everywhere, even under low furniture

Unrivalled speed

- 360° suction nozzle captures dust and dirt faster
- LED nozzle reveals hidden dust and dirt
- Up to 55 min* of powerful cleaning with 18V Li-Ion battery

Unmatched airflow

- PowerCyclone 8 - our most powerful bagless technology
- PowerBlade digital motor creates high airflow (>1000 L/min)
- The Triple filtration system ensures high airflow for longer

PHILIPS

Cordless Stick vacuum cleaner

360 degree suction nozzle 18 V, up to 55 min runtime, 3-in-1: vacuum, mop & handheld, TurboPet Nozzle

FC6902/01

Highlights

360° suction nozzle



360° suction nozzle captures dust and dirt faster

Up to 55 minutes runtime

High performance 18 V lithium ion batteries provide up to 55 minutes Eco runtime, 23 min in normal mode and 17 min in Turbo mode before you recharge.

PowerBlade digital motor



PowerBlade is a digital motor engineered for unmatched, high airflow (>1000 L/min) that produces 360° suction at the nozzle. Register at Philips.com within 3 months of purchase and enjoy a free 5-year motor warranty!

Vacuum and Mop system



The unique vacuum and mop system controls the water release to maintain optimal wetness for all hard floors throughout the cleaning. The microfiber pads can be washed by hand or in washing machine.

Fast reach everywhere



SpeedPro Max is flexible and easy to maneuver. The dust bucket is on top, which allows for a lower angle and even goes fully flat on the floor to reach under low furniture.

PowerCyclone 8 technology



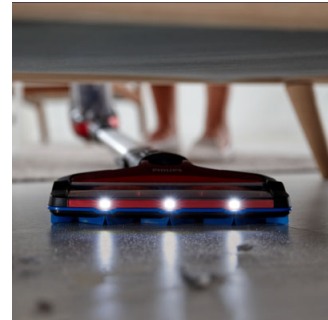
PowerCyclone 8 technology - our best bagless vacuum cleaning technology now in a cordless stick, to keep stronger suction for longer.

Integrated accessories



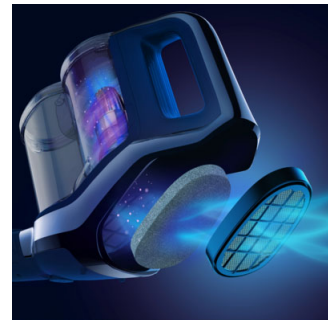
Accessories are simple to use with one click. The detachable handheld unit makes SpeedPro Max two devices in one. The brush attachment is integrated into tube so it's always at hand.

LED nozzle



Dust, fluff, hair and crumbs are easy to spot and eliminated with LED lights in the SpeedPro Max nozzle. LED nozzle reveals even the hidden dirt.

Triple filtration system



The triple filter system returns only the clean air back to the motor, ensuring high airflow for longer

Specifications

Performance

- Airflow (max): 1000 l/s
- Battery type: Li-Ion
- Battery voltage: 18 V
- Charging time: 5 hour(s)
- Runtime: 55 minute(s)
- Runtime (turbo): 17 minute(s)
- Sound power level: 84 dB
- Surface coverage per tank: 60 m²

Usability

- Clean water tank capacity (max): 0.28 L
- Detergents that can be used: clear detergent or just water

Design

- Color: Petrol Blue

Filtration

- Dust capacity: 0.6 L
- Motor filter: Washable filter

Nozzles and accessories

- Accessories included: AC power adaptor, Micro fiber pad, Integrated brush
- Additional nozzle: TurboPet nozzle, 360° suction nozzle
- Standard nozzle: Vacuum and Mop

Sustainability

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

Weight and dimensions

- Weight of product: 2.654 kg



Issue date 2018-11-12

Version: 4.0.1

© 2018 Koninklijke Philips N.V.
All Rights reserved.

Specifications are subject to change without notice.
Trademarks are the property of Koninklijke Philips N.V.
or their respective owners.

www.philips.com

* Tested against top 10 selling cordless stick vacuums >300€ in Germany 2017, using Philips developed coarse dirt hard floor cleaning test based on international standard IEC60312-1. Jan 2018.
* With vacuum and mop system