

Philips 7000 Series
Cordless Vacuum Aqua

PrecisionPower Smart Nozzle

25.2V, up to 80 min Runtime ¹
Attachable Aqua Module
+ 4 accessories

XC7055



Cleans more dust & dirt than any cordless vacuum²

? Maximum dust pick up, minimum battery usage ³

Philips Cordless Vacuum 7000 Series, maximum dust pick up with minimum battery usage
?, enabled by PowerCyclone 12. Clean your full house on a single charge ?. The easily
attachable Aqua Module removes up to 99% of bacteria ?.

Cleans more dust & dirt ²

- PowerCyclone 12: Max dust pick up, min battery usage ?
- PrecisionPower Smart Nozzle cleans up to 99.9% of dust&dirt*
- 5-stage filtration system filters up to 99.9% of fine dust¹?
- Up to 80 min runtime ¹ from replaceable Li-ion 25.2V battery
- Longest-lasting turbo runtime, up to 30 minutes ?
- Remove up to 99% bacteria with the Aqua Module ?

Extreme Cleaning Accuracy

- Clean up to 0mm close to plinths and into corners
- PowerBlade digital motor creates high airflow ¹¹
- LED lights in nozzle and most accessories reveal hidden dust

Effortless Cleaning

- Integrated handheld for maximum versatility
- Digital display enables smart cleaning

PHILIPS

Cordless Vacuum Aqua
PrecisionPower Smart Nozzle 25.2V, up to 80 min Runtime ¹, Attachable Aqua Module, + 4 accessories

XC7055/01

Highlights

High precision cleaning



The PrecisionPower Smart Nozzle design with patented ZigZag Technology enables 360 degree cleaning performance for high cleaning precision, up to 0mm close to plinths and into corners.

Easy conversion into handheld



The product easily converts into a handheld vacuum with LED, that can be used with a wide range of accessories.

Digital display



The digital display enables you to control the device and gives all information you need during and after your cleaning session. Pretty smart.

Digital motor for high airflow



PowerBlade digital motor is engineered to generate extreme airflow speed (up to 1100 L/min) to enable high dust and dirt pick up in a single stroke [11]

Reveal hidden dust&dirt



The nozzle features 6 LED lights and PrecisionLED Technology on selected accessories enabling you to reveal hidden dust and dirt beyond floors

PowerCyclone 12



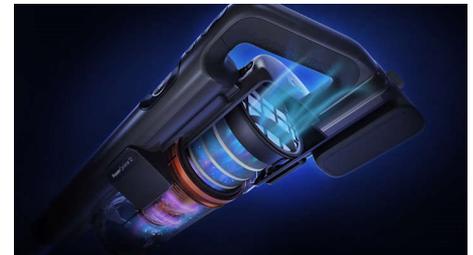
PowerCyclone 12: Smartly engineered for maximum dust pick up, minimum battery usage [4]

Clean up to 99.9% of dust*



The PrecisionPower Smart Nozzle cleans up to 99.9% of dust and dirt in a single stroke*. Automatically optimizes brush rotation speed and airflow through smart floor type recognition of hard floors and soft floors.*

5-stage filtration system



5-stage advanced filtration system filters up to 99.9% of fine dust, bacteria and allergens [10]. The filtration consists of our newest, in-line PowerCyclone 12 with Aerodynamic Vortex Blades, 3-stage foam filter package and final stage fine particle electret filter

Up to 80 min runtime ¹



High performance, replaceable 25.2 V lithium ion batteries provide up to 80 minutes Eco Runtime [1] and up to 30 minutes in Turbo Runtime [9] before you recharge.

Specifications

Nozzles and accessories

- Accessories included: Aqua module + 1 microfiber pad, Upholstery tool with LEDGuide, Crevice tool with LEDGuide, Combination tool with LEDGuide
- Standard nozzle: PrecisionPower Smart Nozzle
- Additional nozzle: Mini TurboBrush (XV1684)

Design

- Color: Coral Red

Weight and dimensions

- Dimension of box: 20 cm x 31 cm x 71 cm
- Weight of handheld: 1720 gram

Sustainability

- Recycled Plastic inc. accessories: 569 g

Performance

- Battery type: Replaceable Lithium-Ion
- Sound power level: < 80 dB
- Battery voltage: 25.2 V
- Charging time: 6.5 hour(s)
- Runtime: Up to 80 ¹ minute(s)
- Runtime (turbo): Up to 30 ² minute(s)
- Airflow (max): 1100 ¹¹ l/min

Filtration

- Dust capacity: 0.6 L
- Motor filter: Washable filter
- Filter System: 5-stage filtration



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* ¹ Eco mode, handheld only

* ² Tested against most sold brands handsticks >EUR 300, Germany, high end models 2022 Average results derived from IEC measurements with different dirt and floortypes with advised nozzle

* ³ On hardfloors in turbo setting according IEC.

* [?] On hard floors in turbo setting.

* [?] Tested by external lab, on specific test area, with E. Coli and S. Aureus samples

* [?] Based on a house of 135m² with hard floors

* [?] Handheld only, turbo setting (smart mode), against most sold listed brands handsticks >EUR 300, Germany, high end models 2022

* [?] On hardfloors in turbo setting.

* [?] handheld only

* ^{1?} >0,5 µm particle size

* ¹¹ In turbo mode.

* ¹² On hard floors in turbo setting, one stroke is one forward & backward motion