

# PHILIPS

Bagless vacuum cleaner

PowerPro Ultimate

99.9% dust pick-up

750W

Allergy H13 filter



FC9932/69



## Full performance with PowerCyclone 8 Deep clean with TriActive LED

Philips PowerPro Ultimate takes our powerful cyclonic system to the next level – for ultimate easy cleaning from hard floors to deep carpet. Floor-level lights reveal hidden dust and when you need a break, it shuts off and waits for you.

### Superior performance

- PowerCyclone 8 technology separates dust from air
- TriActive LED nozzle reveals and cleans hidden dust
- CarpetClean nozzle for deep cleaning tough carpets
- Auto on-off cuts noise and saves energy
- Allergy filter captures 99.9% of fine dust
- Allergy H13 filter system captures >99.9% of fine dust
- CarpetClean for efficient cleaning on soft floors
- PowerCyclone 8 technology separates dust from air

### Mess free dust disposal

- Fully operated and easily emptied with one hand

# Highlights

## Powerful cyclonic action



Exclusive PowerCyclone 8 technology accelerates air in the cyclonic chamber to separate out dust. Powerful swirling action maximizes airflow and performance for remarkable cleaning results.

## TriActive LED lights the way



Our exclusive TriActive LED reveals hidden dust with floor-light technology. Unique rubber flaps keep the brushless nozzle free of tangled hair.

## Deep cleaning

Use the CarpetClean nozzle to deep clean the toughest carpets and do away with dust on soft floors.

## Auto on-off cuts noise



Intelligent technology automatically stops the vacuum cleaner if you pause to move furniture or answer the phone, cutting off noise and energy consumption.

## Allergy Filter



Our clean-air filter system captures 99.9% of fine dust – including pollen, pet hair and dust mites – for allergy sufferers and anyone demanding a higher level of hygiene.

## Easy dust disposal



Designed with an ergonomic spout shape, the dust container is easily emptied without spilling.

## Allergy H13 filter system



The fully-sealed filtration system captures >99.9% of fine dust particles – including pollen, pet hair and dust mites – for allergy sufferers and anyone demanding a higher level of hygiene. Filtration level is equivalent to HEPA 13\*.

## CarpetClean



The CarpetClean is ideal for deep clean, this nozzle is suitable for the toughest carpet clean and delivers high dust pick up on soft floors.

## Powerful cyclonic action



Exclusive PowerCyclone 8 technology quickly accelerates air in the cyclonic chamber to separate out dust. The powerful swirling action maximizes airflow and performance for remarkable cleaning results.

# Specifications

## Performance

**Airflow (max):** 27 l/s  
**Input power (IEC):** 650 W  
**Sound power level:** 75 dB  
**Vacuum (max):** 17 kPa

## Usability

**Action radius:** 11 m  
**Carrying handle:** Top and front  
**Cord length:** 8 m  
**Tube type:** Metal 2-piece telescopic tube  
**Wheel type:** Rubber  
**Tube coupling:** SmartLock  
**Power control:** Electronic on appliance

## Design

**Color:** Denim blue

## Filtration

**Dust capacity:** 2.2 L  
**Exhaust filter:** Allergy H13 filter  
**Motor filter:** Lifetime washable filter  
**Filtration level:** HEPA13 level\*\*

## Nozzles and accessories

**Accessories included:** Crevice tool, 2-in-1 brush/small nozzle  
**Additional nozzle:** Carpet Clean nozzle  
**Standard nozzle:** TriActive LED nozzle

## Sustainability

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

## Weight and dimensions

**Dimensions of product (LxWxH):** 506 x 310 x 317 mm  
**Weight of product:** 6.2 kg  
**Dimensions of packaging (LxWxH):** 595 x 400 x 352 mm



\* Dust pick up results compared to the top 10 selling 2400 Watt vacuum cleaners in Europe, tested by external test institute, according to EN 60312-1/2013 on carpet, Febr/April 2014  
\* word Allergy H13 is commercial name and not allowed to be translated to local language  
\* Filtration levels are tested according EN60312-1-2017 and are equivalent to HEPA 13.  
\* 99.9% dust pick-up on hard floors with crevices (IEC62885-2).