

with Auto-Empty station Light and Beluga Metallic Connected to HomeRun App



XU3110/02

# Daily wet and dry cleaning without effort

Enjoy a pristine clean every day, with far less effort. The robot delivers ultra-strong suction power and vacuums and mops in one go. The robot empties itself automatically into the Auto-Empty station for 30 days of no hassle.

# Come home to a complete clean every day

- Removes more fine dust than vacuuming alone
- Ultra-strong suction power picks up large dirt
- Detects carpets and increases suction power automatically
- Maximum coverage of your floor: doesn't miss a spot

# Designed around you

- Stylish design fits with your home interior
- Intuitive to use ideal for first time users
- Clean each room, just the way you like it
- Control where the robot is allowed to clean

# Your daily helper saves you time and effort

- Empties itself: 30 days hassle-free
- Cleans up to 200 minutes on a single battery charge
- Also cleans in hard-to-reach areas



# Highlights

#### Vacuum and Mop in one go



The robot vacuums and mops hard floors in one go to tackle the fine layer of dust that builds up on floors every day. Removing more fine dust than vacuuming alone, so the soles of your feet will stay clean even if you walk around barefoot.

#### **Auto-Empty station (Robbie)**



The robot empties itself automatically into the Auto-Empty station. The station contains a 3.0 litre disposable, anti-allergy bag that can hold up to 30 days worth of dust and other dirt, to enjoy 30 days with no hassle of emptying. The universal s-bag can be hygienically disposed of without a cloud of dust - ideal for asthma and allergy sufferers.

### Stylish design (Robbie)



The robot and Auto-Empty station are made from high quality materials to fit in with your home interior. The Philips HomeRun Vacuum and Mop Robot 3000 Series Aqua is available in two stylish designs to fit in with your home

interior: Dark and Beluga Metallic (XU3100/01) and Light and Beluga Metallic (XU3110/02).

## HomeRun app



The Philips HomeRun robot app has been designed to be user-friendly and intuitive - ideal for first time users. It features step-by-step guidance and helpful videos to ensure you're getting the very best out of your robot. The app communicates with your robot to control, report and update on its cleaning performance wherever you are, showing in real time where the robot has cleaned.

#### Strong suction power (Robbie)



Ultra-strong suction power (rigorously tested to reach up to 4000 Pa) can pick up large dirt, like crumbs. It takes care of the everyday dirt build-up underfoot, as well as removing finer dust from deep within crevices, carpets and rugs.

# Long battery run time (Robbie)



The powerful 4800 mAh Li-lon battery ensures a run time of up to 200 minutes, so

over 150 m can be cleaned on a single charge without you needing to worry about loss of power. When the battery runs low, the robot will automatically return to the station to recharge. Once the battery is charged, it will return to the place where it has left off to resume the cleaning.

#### Bespoke cleaning plan



In the Philips HomeRun app, you can select on the map which room(s) should be cleaned in what order. For each room you can specify a cleaning mode, for example Wet and Dry for a regular cleaning of hard floors in the living room, Dry to vacuum only in the bedroom and Intensive for a thorough cleaning of the kitchen. If you wish, you can finetune settings like suction power or wetness of the mop.

#### Carpet boost (Robbie)



The robot automatically boosts suction power when it has driven onto a carpet or rug to capture fine dust particles hidden deep inside the carpet. The robot has four different suction levels: Eco, for an efficient cleaning with low energy consumption and low noise level; Normal, for a regular cleaning and effective removal of fine dust on hard floors; High for a thorough cleaning of large floors; and Max, ideal for removing large clumps of dirt like crumbs.

# Specifications

#### **Robot highlights**

- Vacuum and Mop in one go
- · Mopping technology: Passive flat mop
- Suction power (maximum): 4000 Pa
- Type of navigation: 360° laser navigation (LiDAR)
- Small obstacle detection: No
- Battery capacity: 4800 mAh
- Battery run time (maximum): Up to 200 minutes
- Noise level (minimum): ≤66 dB
- · Colour: Light and Beluga metallic

#### **Docking Station**

- · Charging function
- Auto-Empty function
- Philips Dual Wave technology: No
- Type of dust bag: S-bag (3 L)
- Size of dust bag: 3.0 I

#### App

- App name: Philips HomeRun
- Connect via Wi-Fi: Yes, dual band (2.4 GHz and 5 GHz)
- · Connect via Bluetooth: No
- Languages in the app: English, German, French, Italian, Polish, Spanish, Turkish, Bahasa Malaysia, Bulgarian, Croatian, Czech, Danish, Dutch, Estonian, Finnish, Hungarian, Lettish, Lithuanian, Norwegian, Portuguese, Romanian, Slovak, Slovenian, Swedish, Vietnamese
- · How to use videos
- · Quick mapping function
- Multi-floor mapping: Yes, save up to 5 maps
- Select which room(s) to clean
- Select room cleaning sequence
- · Select cleaning mode per room
- Cleaning modes: Wet and Dry, Dry, Intensive,
  Silent Individual
- Suction power (levels): 4 levels: Eco, Normal, High, Max
- Mop wetness (levels): 4 levels: None, Low, Medium, High

- Cleaning path repetition: 1 pass or 2 passes
- Restricted cleaning areas: Virtual wall, No-Go zone, No-Mop zone
- · Clean while you're away: real time map
- · In-app alerts and notifications
- Cleaning report and history
- Maintenance dashboard
- Scheduled cleaningChild lock
- Contact Consumer Care: Phone

# Wet cleaning

- Nr. of mop vibrations per minute: N/A
- · Electric water tank to adjust wetness of the mop
- · Liftable mop: No
- · Washable and wear resistant microfibre mop
- · Can be used with detergents: No

#### **Dry cleaning**

- Carpet boost function
- Type of main brush: Multi-surface rubber brush with bristles
- Nr. of side brushes: 1 x
- Type of filter: Washable EPA11 filter

#### Sensor

- · Navigation technology: LDS laser navigation
- Small obstacle detection technology: N/A
- Obstacle recognition via artificial intelligence: No
- Carpet detection sensor: No
- Anti-drop sensors to detect a cliff: Yes, 3 sensors
- Station seeker: Yes, infrared signal receiver and emitter
- Water tank empty sensor
- Dust bin full sensor
- Dust bag full sensor

# **Manoeuverability and Autonomy**

- Clean room by room
- Obstacle crossing ability: Up to 17 mm (empty water tank)

- Automatic recharge function
- Automatic resume function

#### Voice alert and voice control

- · Voice alert function via built-in speaker
- Voice alert languages: English, German, French, Italian, Polish, Spanish, Turkish, Bahasa Malaysia, Czech, Dutch, Estonian, Hungarian, Lithuanian, Norwegian, Romanian, Slovak, Slovenian, Swedish

#### Power

- Battery type: Lithium-ion
- Battery run time (minimum): Up to 200 minutes
- Battery charging time: Up to 6.5 hours
- Battery voltage: 14.76 V
- Standby power consumption: 130 mA
- Battery can be removed and replaced

#### **Capacity**

- · Dust bin capacity: 350 ml
- · Water tank capacity: 300 ml
- Range: sqm that can be mopped without refill: Up to 150 sqm

#### Weight and dimensions

- Robot diameter: 341 mm
- Robot height: 96 mm
- Station width x length x height: 262 x 195 x 405 mm
- Weight of robot: 3.8 kg
- Weight of station: 3.8 kg
- · Weight incl. packaging: 12.1 kg
- Dimensions of packaging (L x W x H): 469 x 399 x 534 mm

#### **Accessories included**

- · Station: Auto-Empty station
- Washable mop: 2
- Disposable mops: N/A
- Washable filter: 1
- · Main brush: 1

# Specifications

- Side brush: 1
- Brush cleaning tool: No
- Dust bag: 2
- Placemat

- Remote control: No
- Power cord
- Quick Start Guide: Yes, printed
- User manual: Digital



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