

PROSCENIC Q20 Plus Cleaning Robot



Model: 8801471402-1

Manufacturer: PROSCENIC

EAN: 6924843235730

Product Code: 1275583

R6,461

PROSCENIC Q20 Plus Cleaning Robot

The PROSCENIC Q20 Plus is an advanced cleaning robot that combines vacuuming and mopping functions with LiDAR navigation technology and the TrueMapping 2.0 mapping system. The device offers 10,000 Pa of suction power, up to 200 minutes of runtime, and a docking station with a 4-liter bagless dustbin. The robot supports multi-level mapping, automatically detects carpets, avoids obstacles, sets up no-go zones, and can be controlled via a mobile app, remote control, voice commands, and an Apple Watch. Thanks to its smart features and extensive configuration options, the PROSCENIC Q20 Plus is ideal for both small apartments and large homes.

Thorough cleaning thanks to 10,000 Pa of suction power

High suction power allows the robot to effectively remove dust, pet hair, human hair, and larger debris from various types of surfaces. The device automatically increases suction power when cleaning carpets, allowing it to more thoroughly remove dirt trapped between the fibers. A specially

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designed V-shaped brush minimizes hair tangling and simplifies daily maintenance of the device.

TrueMapping 2.0 technology and intelligent LiDAR navigation

The TrueMapping 2.0 system uses LiDAR technology to quickly and precisely scan rooms. The robot analyzes the interior layout, creates detailed maps, and plans the optimal cleaning route, minimizing the risk of missing specific areas. Additionally, the device can save up to five separate maps, which is a practical solution for homes with multiple floors.

Deep Matrix Cleaning and Custom Schedules

The Q20 Plus model is equipped with a deep grid cleaning function, also known as dual grid cleaning. The robot moves across the designated area in two directions, thereby removing dirt from the floor even more thoroughly. Users can also create cleaning schedules, specify particular rooms to be cleaned, and define areas where the device should not operate.

Control via app, remote, voice, and Apple Watch

The PROSCENIC Q20 Plus is designed for convenient and intuitive operation. The robot works with voice assistants such as Amazon Alexa, Google Assistant, and Siri, as well as the IFTTT platform, allowing you to quickly activate the desired functions using simple voice commands. The device also supports control via Apple Watch, allowing you to start and stop cleaning, set schedules, and receive notifications about the robot's operation. The package also includes a remote control, allowing you to use the most important features without having to use the mobile app.

Avoiding Obstacles and Navigating Thresholds

The 3D obstacle detection system allows the device to move efficiently between furniture and other interior elements. The robot effectively avoids objects left on the floor, reducing the risk of it stopping. The device's design also allows it to navigate thresholds, cables, and carpets up to 15 mm high.

Vacuuming, mopping, and automatic adjustment of operating parameters

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The device allows you to choose one of three operating modes: vacuuming, mopping, or both simultaneously. The robot automatically adjusts the suction power to suit the type of surface, resulting in more effective cleaning. Thanks to this feature, the user does not have to manually change the settings each time.

Up to 200 minutes of continuous operation

The high-capacity battery provides up to 200 minutes of continuous operation, allowing you to thoroughly clean an area of up to 230 m². When the battery level drops to 15%, the robot automatically returns to the docking station. Once the battery reaches 80% charge, the device resumes cleaning exactly where it left off, ensuring that no part of the floor is missed.

Bagless Dumping Station

The docking station is equipped with a transparent 4-liter container, which reduces the need for frequent emptying of collected debris. The manufacturer has adopted a bagless design, so the user incurs no additional costs associated with purchasing consumables. The filtration system used captures up to 99.7% of fine particles and allergens collected inside the dustbin.

Quiet Operation and User Comfort

With a noise level of approximately 65 dB, the robot can operate even in the evening or while you're going about your daily routine. The "Do Not Disturb" mode reduces the number of notifications and allows you to adjust the cleaning schedule to fit your household's daily rhythm. The device's quiet operation is also ideal for homes with small children or pets.

Included

- PROSCENIC Q20 Plus robot vacuum
- Docking station with dustbin emptying function
- Remote control
- Device cleaning brush
- User manual
- HEPA filters x 2

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- Side brushes x 2
- Mop pads x 2

Manufacturer	PROSCENIC
Model	Q20 Plus
Suction power	10,000 Pa
Navigation technology	LiDAR
Mapping technology	TrueMapping 2.0
Maximum runtime	up to 200 minutes
Charging time	≤ 6 hours
Maximum cleaning area	up to 230 m²
Docking station capacity	4 L
Functions	vacuuming, mopping, simultaneous vacuuming and mopping
Number of stored maps	up to 5
Maximum obstacle-clearing height	15 mm
Noise level	approximately 65 dB
Sensors	laser radar sensor ×1, line laser sensor ×1, floor detection sensors ×3, collision sensor / mechanical collision sensor ×2, infrared reception sensor (for docking) ×3, odometer (wheel encoder) ×2, fan/motor speed sensor ×1, gyroscope (IMU) ×1, dustbin presence sensor ×1, mop pad presence sensor ×1
Connectivity	mobile app, Wi-Fi, Bluetooth

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Supported voice**assistants**

Amazon Alexa, Google Assistant, Siri, IFTTT

Information about data generation: <https://dataact.innpro.pl/PROSCENIC/6924843235730>, GPSR Link: https://psr-assets.innpro.pl/small_appliances/sg_small_appliances_vacuum_cleaners.pdf [eng], PPWR: <https://ppwr.innpro.pl/en/proscenic>, Gross weight: 8360, Net weight: 7500, Box length: 43,50, Box width: 37,00, Box height: 38,00, Last delivery: 06.10.2026

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