



Roborock S8 White | Vacuum cleaner | Robot Vacuum Cleaner, 6000Pa, 5200mAh



link to the product:

<https://www.batna24.com/gb/p/cleaning-robots/roborock-s8-white-vacuum-cleaner-robot-vacuum-cleaner-6000pa-5200mah>

Price: **2,751.55 zł** gross / 2,237.03 zł net



Manufacturer: ROBOROCK

Referention number: DNXXGKQPDRMMKP

Product features

Height	96.5 mm
Width	350 mm
Depth	353 mm
Packaging content	S8 Robot Vacuum (1) VibraWash Water Tank (1) VibraWash Mop Cloth (1) VibraWash Mop Cloth Mount (1) Charging Dock (1) Power Cable (1) User Manual (1)
Programming function	Yes
Runtime	180 min
Shape	Round
Remotely operated	Yes
Edge recognition	Yes
Battery capacity	5200 mAh
Brush type	Roller brush
Package weight	7000 g
Power consumption (typical)	69 W
Automatic base station return	Yes
Integrated sensors	Laser
Power cord included	Yes
Cleaning brush	Yes
Base station	Yes
Smartphone/tablet remote support	Yes
IFU / User manual	Yes
Wet mopping	Yes

Cleaning cloth	Yes
Package depth	391 mm
Package height	139 mm
Package width	444 mm
Easy to clean	Yes
Automatic routing	Yes
Suction power	6000 Pa
Mop included	Yes
Noise level	68.5 decibel
Base station functions	Charging
Wi-Fi	Yes
Navigation type	Laser Distance Sensor (LDS)
Brand-specific features	Adaptive Route Algorithm, Selective Room Cleaning, LDS Laser Navigation, VibraRise Mopping System, Reactive 3D Obstacle Avoidance, PreciSense LiDAR Navigation, Smart Suggestions for No-Go-Zones
Movement restriction type	App generated
Obstacle detection	Yes
Battery technology	Lithium-Ion (Li-Ion)
Mobile app support	Yes
Rechargeable	Yes
Product colour	White
Dust container type	Bagless
Product weight	4600 g

Full product description

Roborock S8 - an intelligent cleaning robot that creates domestic harmony

Roborock S8 is a modern **smart vacuum cleaner** that combines advanced technology, high performance and elegant design. This robot not only **vacuums and mops floors**, but also **creates detailed maps of the house**, avoids obstacles and adapts to different surfaces. Roborock S8 is the perfect helper for anyone who values cleanliness, comfort and peace of mind.



Key features of the Roborock S8 cleaning robot

- DuoRoller brush that is suitable for cleaning any surface
- VibraRise mopping system, which scrubs floors 3,000 times per minute and lifts the mop when it detects carpet
- Reactive 3D obstacle avoidance, which helps the robot identify and avoid potential obstacles on floors
- PreciSense LiDAR navigation that scans and creates detailed maps to find the optimal cleaning route
- Enhanced HyperForce suction power - up to 6,000 Pa

DuoRoller brush - ideal for hair and coat

One of the most important features of Roborock S8 is its **DuoRoller brush**, which consists of two rubber parts. **The rubber brush** is perfect for picking up hair and pet hair, as it doesn't get tangled and is easy to clean. It also effectively removes dust and dirt from hard floors. The DuoRoller brush is also adjustable in height to fit different types of floors.

VibraRise system - more effective cleaning and mopping

The **Roborock S8 robotic vacuum** cleaner not only vacuums, but also mops floors with the **VibraRise mopping system**. This system uses a special cloth that moves up and down **at 3,000 times per minute**, creating a scrubbing effect. This allows the robot to thoroughly clean even the dirtiest floors. In addition, the VibraRise system can detect carpet and automatically lift the mop to avoid wetting it.

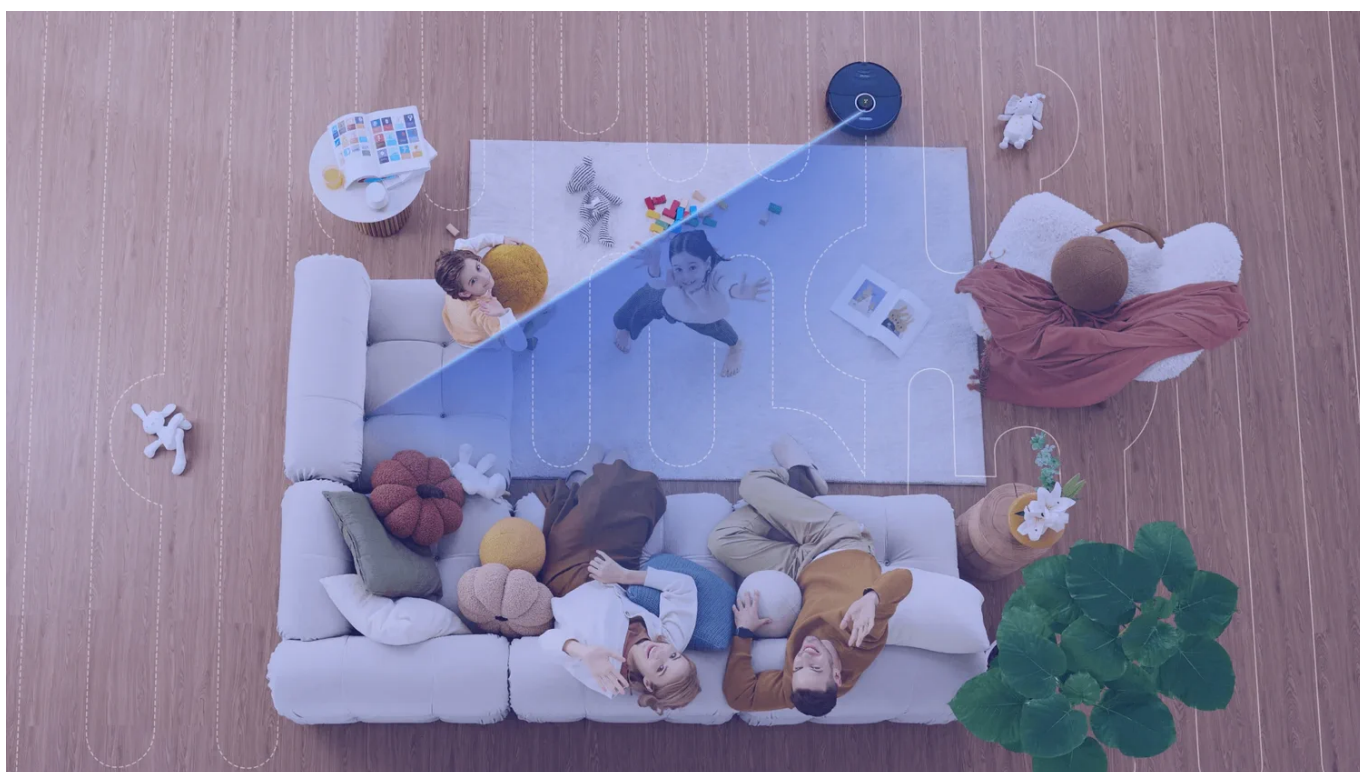
Reactive 3D obstacle avoidance

The Roborock S8 smart vacuum cleaner is equipped with a **Reactive 3D obstacle avoidance system** that allows it to move safely around the house. **The robot has four cameras and two lasers** that scan its surroundings in three dimensions. This allows the **robot to identify and avoid potential hazards** on the floors, such as cables, underwear, toys or pets. The robot is also smart enough to remember the location of obstacles and avoid them in the future.



PreciSense LiDAR navigation - scans and creates maps

Roborock S8 uses PreciSense LiDAR navigation, which scans rooms with a high-precision laser. This laser can detect even the smallest details, such as the shape of furniture or the color of walls. Based on this data, **the robot creates detailed maps of the house** that show the robot's exact location, cleaning path and areas to be cleaned. These maps can be viewed and edited using the **Roborock app** on a smartphone.



3D mapping - builds a map of the house and adds virtual furniture

Roborock S8 also offers 3D mapping capability, which allows users to create an accurate model of their home in the **Roborock app**. Users can not only see the actual appearance of their home, but also **add virtual furniture** to better plan cleaning. You can also set **forbidden or preferred zones for the robot**, and program a cleaning schedule for each room. 3D mapping is a feature that makes Roborock S8 not only a cleaning robot, but also a home assistant.



Effective removal of hair, dust and dirt with HyperForce suction power

Thanks to HyperForce's 6,000 Pa suction power, even the smallest particles can be effortlessly sucked up by the Roborock S8 smart vacuum cleaner.