



Roborock S6 Pure Black | Vacuum cleaner | Robot Vacuum Cleaner



link to the product:

<https://www.batna24.com/gb/p/cleaning-robots/roborock-s6-pure-black-vacuum-cleaner-robot-vacuum-cleaner>

Price: **1,690.00 zł** gross / 1,373.98 zł net



Manufacturer: ROBOROCK

Referention number: DNXGFQQLHRMMOK

Product features

Height	96.5 mm
Width	350 mm
Depth	350 mm
Runtime	180 min
HEPA filtration system	Yes
Battery capacity	5200 mAh
Noise reduction	Yes
Brush type	Roller brush
Silent mode	Yes
Integrated sensors	Infrared sensor
Wet mopping	Yes
Easy to clean	Yes
Works with Amazon Alexa	Yes
Automatic routing	Yes
Stairs detection	Yes
Navigation type	Laser Distance Sensor (LDS)
Number of brushes	1
Battery technology	Lithium-Ion (Li-Ion)
Rechargeable	Yes
Product colour	Black
Dust container type	Dust bag

Full product description

Xiaomi Mijia Roborock Vacuum Cleaner S6 Pure - Cleaning Robot

A compact, cordless and **intelligent home appliance** that combines the functionality of a maintenance-free **vacuum cleaner and mop** in one, making it an excellent cleaning aid. The **latest model** has all the advantages of its predecessor, the **S5 series**, enriched with many innovations that make cleaning even easier and more effective. **The Roborock S6 Pure** will vacuum and wash the floor at the same time.



14 built-in sensors and new brush

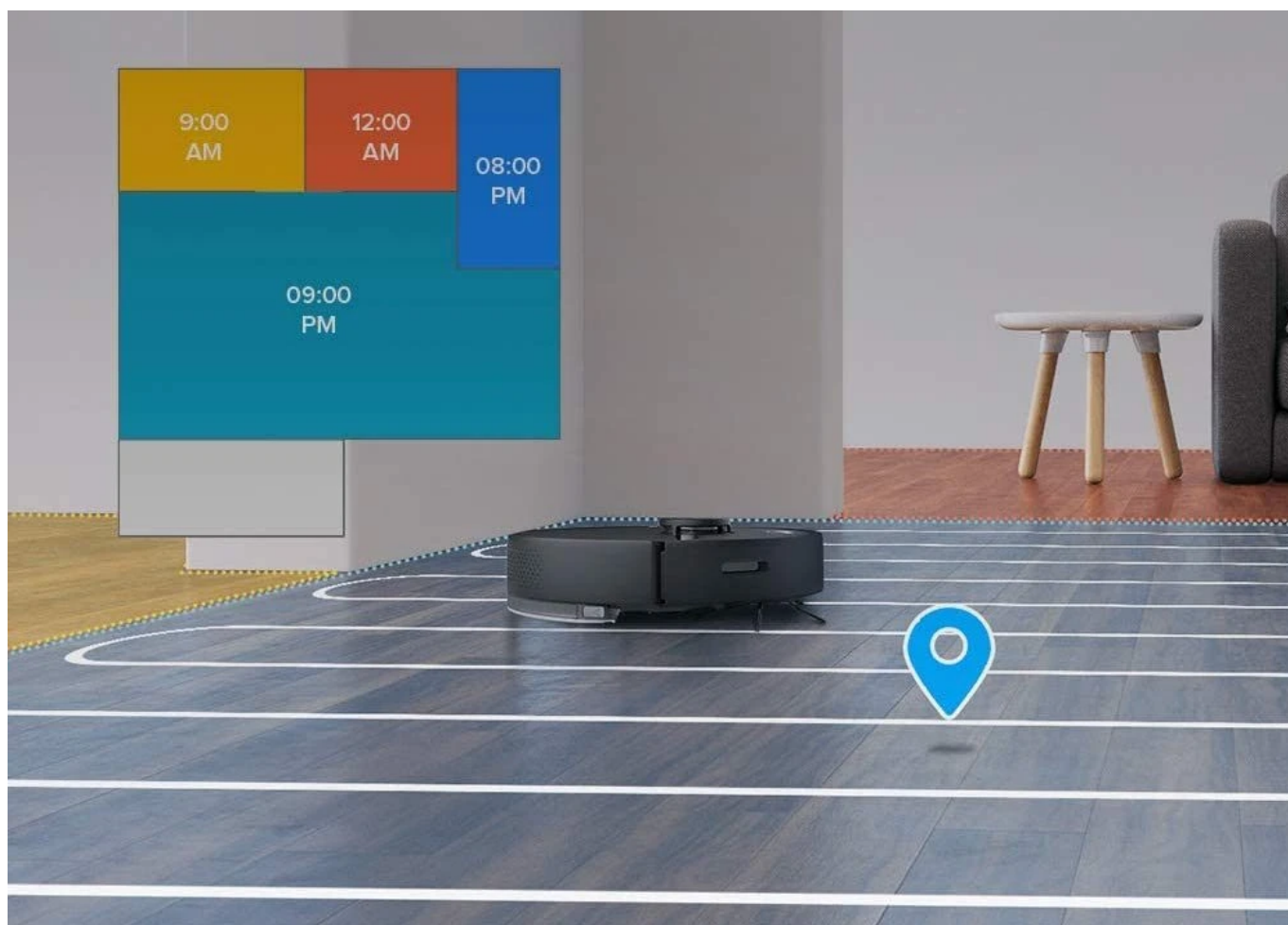
Thanks to the built-in sensors, the device doses the right amount of water during mopping to ensure even more effective cleaning. **The turbo brush** is made of soft, dense bristles (230% denser than in the S5 series) by **DuPont**. Made of rubber, the five-star **horn brush**, together with the turbo brush, makes **cleaning even more effective** and gentle on the floor.





Controlling S6 Pure with the application

The **Xiaomi Home** application, available in Polish, **has been improved**, thanks to which the user will be able not only to see a map of his/her apartment or set a cleaning schedule, but also: create virtual walls, start cleaning a given zone, automatically divide the apartment into individual rooms and clean only selected rooms, save several different maps, e.g. for different floors of the house or several apartments, the application allows for full control of the robot from anywhere in the world.



More suction power Roborock S6 Pure

A suction power of **2000 Pa** guarantees high efficiency in dirt collection. **The tornado system** coordinates the side and turbo brush, ensuring thorough floor cleaning. The vacuum cleaner easily recognizes the carpet, adjusting the suction power to the surface to be cleaned.



Modern navigation technology

The **Rororock 56 Pure** uses the most **advanced laser** distance measurement **technology** (Laser Distance System) to navigate, allowing you to monitor the environment (360 degrees) and create interior maps using the **SLAM** algorithm. This makes the vacuum cleaner extremely effective and accurate. The laser is also equipped with a bumper system, reducing the risk of damage to furniture.



New base station

Overvoltage and short-circuit protection guarantees **high safety** and a longer service life of the vacuum cleaner. The improved **S6 Pure** station allows you to hide the power cord inside it, which not only improves safety but also aesthetics. The robot's **battery level sensor** monitors the vacuum cleaner's charge level. If necessary, using infrared navigation, it returns and docks into the station itself, starting the battery charging process. Once charged, it automatically returns to the interrupted cleaning process.



Stronger battery and quieter operation

The Roborock S6 Pure is up to **50% quieter** than its predecessor, making its work even less noticeable, and the vacuum cleaner can clean at different times of day or night without disturbing the household. **The E11 class HEPA filter**, with a waterproof Teflon coating, provides **up to 95% filtration efficiency** even after one year of use. **Powerful** lithium-ion **battery**, with a capacity of **5200 mAh**, allows the robot to work up to 3 hours continuously, which gives up to 250 m2 of cleaned apartment.

