



Roborock S5 MAX Black | Vacuum cleaner | Cleaning robot



link to the product:

<https://www.batna24.com/gb/p/cleaning-robots/roborock-s5-max-black-vacuum-cleaner-cleaning-robot>

Price: **2,132.25 zł** gross / 1,733.54 zł net



Manufacturer: ROBOROCK

Referention number: DNXXGFQQLGRMMNL

Product features

Height	96.5 mm
Width	353 mm
Depth	350 mm
Programming function	Yes
Runtime	180 min
Shape	Round
Edge recognition	Yes
Battery capacity	5200 mAh
Automatic base station return	Yes
Floor surfaces supported	Carpet
Integrated sensors	Accelerometer
Base station	Yes
Smartphone/tablet remote support	Yes
Wet mopping	Yes
Base station functions	Charging
Battery technology	Lithium-Ion (Li-Ion)
Battery life	200 m2
Rechargeable	Yes
Product colour	Black
Dust container type	Bagless

Full product description

Full comfort of use Roborock S5 Max Black

Get yourself freshly cleaned floors with **S5 Max** every day. Designed for smooth, automatic mopping, the Xiaomi Robot Vacuum Cleaner has a **large water tank**, precise water level control, virtual mop-free zones and much more. Combined with precise laser mapping, advanced navigation and intense vacuum suction, it makes floor cleaning easier than ever.



Automatic mopping without resting

Xiaomi Roborock has a huge **290ml water container**. It is enough to wash 65 m2 (700 st2) apartment more than 3 times or 200 m2 (2600st2) of the house in one go. **Xiaomi Roborock S5 Max** has a brand new, ultra-precise peristaltic pump, used in hospital drip trays, tested for over 1500 hours. This ensures failure-free operation for many hours.

Water flow control in Xiaomi Roborock S5

From the application select the right water flow for each floor type, low flow on stone, for high flow for dirty surfaces. Once you start mopping, **the Xiaomi Mija robot vacuum cleaner** pumps extra water to wet the mop. When cleaning small areas, it turns off the water supply where the surface has already been cleaned. When cleaning is complete, it turns off the water, allowing the mop to start drying when it returns to the docking station.

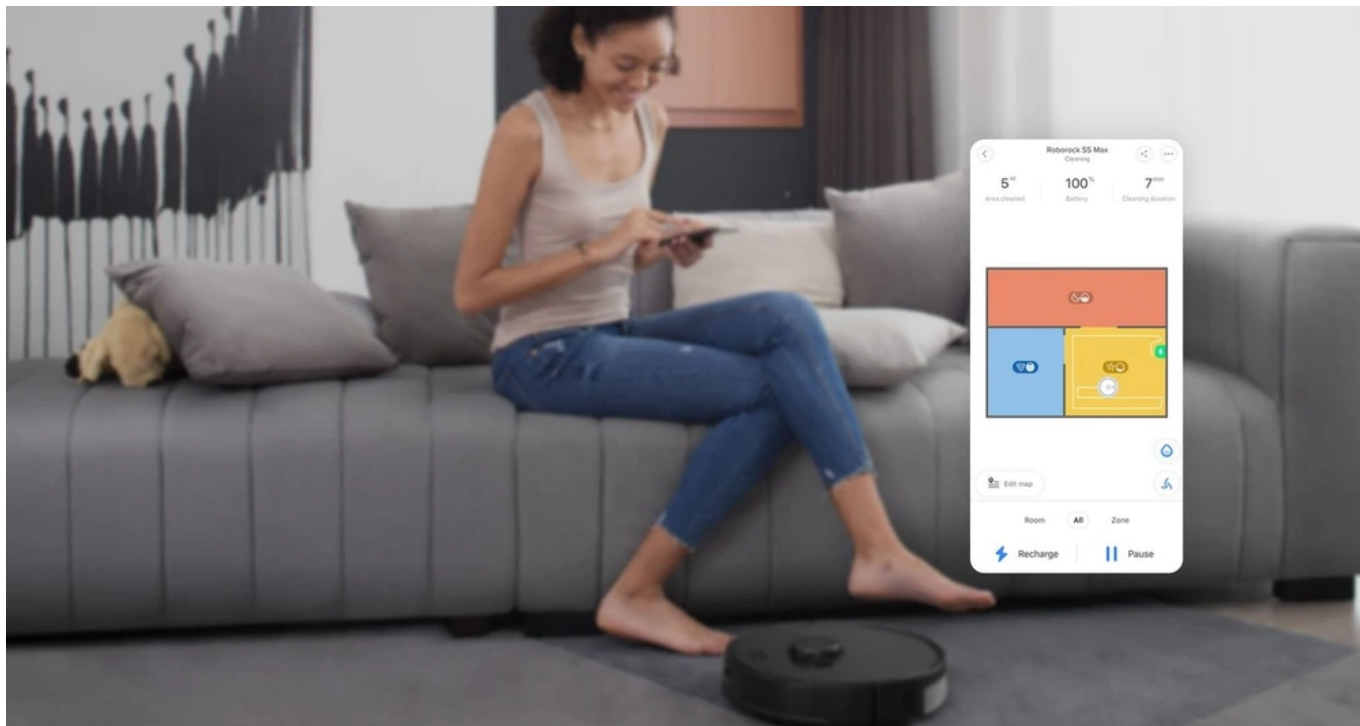


Zones without mopping and barriers for the cleaning robot

Nobody likes wet carpets. Protect your carpets from getting wet with mop-free zones and barriers. Separate your carpets with barriers or completely exclude rooms from mopping. Use mop-free zones and barriers, as well as no-mopping zones and barriers to have complete control over where your S5 Max is going.

Total control of cleaning

Roborock Vacuum Cleaner understands the layout of your home. Its laser rangefinder rotates at 300 rpm, sending a real-time **360° scan of the area** using a custom algorithm. Using this data, it creates a 98% accurate floor plan map and knows where the rooms are. This allows you to plan the cleaning of one room, multiple rooms or the entire house with a few simple touches on your phone.



Xiaomi Roborock vacuum cleaner - reliable navigation

The powerful **32-bit quad-core processor** makes the S5 Max capable of an extraordinary level of intelligence. It understands the shape of the room and learns where the obstacles are. It uses this knowledge to transform the way you navigate, **setting the most efficient route** for each room or the best way around the obstacles without skipping a single piece of floor.

Xiaomi Roborock vacuum cleaner sensitive to your house

After taking the **Xiaomi Roborock S5 Max** cleaning robot off the leash in your house you can leave it to work. A **number of environmental sensors**, including an accelerometer, odometer, infrared, compass, as well as a bumper and its hyper-accurate map of your room, mean it simply runs its work safely. It won't fall down stairs, fall into a trap or hit walls.



Intense and continuous suction

Inside the **Roborock Vacuum Cleaner** there is a specialized fan rotating at **15000 rpm**, directing its air flow through carefully designed paths. The suction it creates is strong enough to lift even AA batteries. Dust on hard floors is not an obstacle, nor is dirt in the carpet. Suction remains strong even when the dust container is full.

