



Roborock S55 | Vacuum Cleaner | Robot Vacuum Cleaner 2 Black



link to the product:

<https://www.batna24.com/gb/p/cleaning-robots/roborock-s55-vacuum-cleaner-robot-vacuum-cleaner-2-black>

Price: **1,699.00 zł** gross / 1,381.30 zł net



Manufacturer: ROBOROCK

Referention number: DNXGFONNEMMJQ

Full product description

Cleaning Robot Mi Robot Vacuum 2 Xiaomi

Xiaomi Mi Robot Vacuum 2 is a portable, **intelligent home appliance** and an excellent helper to help you clean your home. The presented **Mijia Roborock** Vacuum Cleaner is an upgraded version of the robots in this series. Its work is **more efficient** and faster thanks to the increased battery capacity. **The cleaning robot from Xiaomi Mijia** vacuums and cleans floors very thoroughly. Bet on modern solutions and comfort of cleaning, because thanks to Roborock cleaning robot your apartment will shine and you will gain free time.



Sweeping and mopping function

Mijia Roborock Robot Vacuum Cleaner 2 combines two functions that allow you to first **sweep the floor** and then **wash it** with a wet mop. Thanks to the built-in tank, the device absorbs water and provides **effective cleaning**. The main brush with V-bristles with a speed of 1350 revolutions per minute together with the Z-shaped side brushes with 330 revolutions per minute ensure effective cleaning. The mop is located at the water tank and is as wide as the main vacuum cleaner brush.

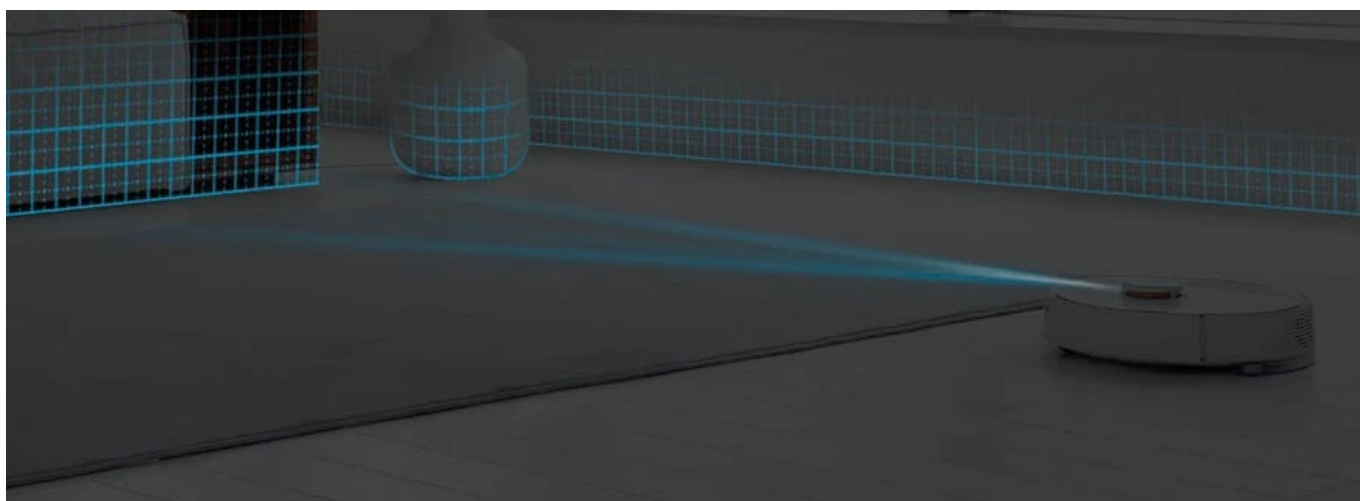


Mopping water tank

To ensure effective cleaning, **Mija Roborock Robot Vacuum Cleaner 2** is equipped with a special water tank with a design for easy use and installation. The water from the tank moistens the microfibre material and the intelligent system controls the water level itself. In this mode the device can operate for about **40-50 minutes**.

Laser distance sensor (LDS)

Laser Distance System, or distance sensor, allows you to scan the room with **LAM algorithm** and monitor the environment accurately, as the viewing angle is 360 degrees.



Easy to operate

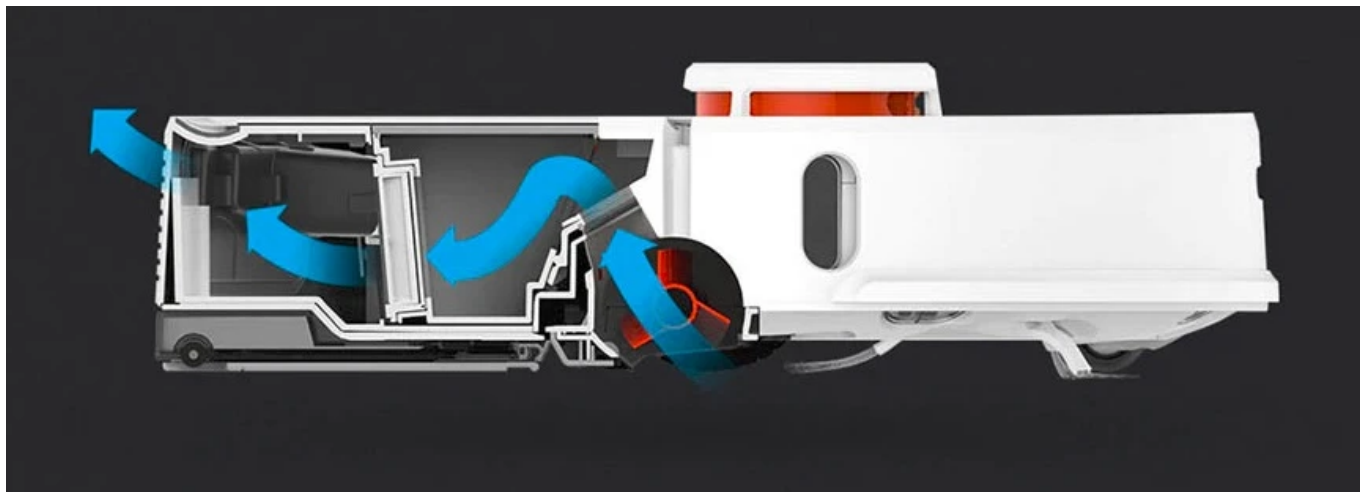
Remote control is done by means of a special application called Mijia, and when you see a map of your apartment or house, you will direct the vacuum cleaner to the desired place, pointing it to the phone screen. The **Mijia 2** device can also plan the cleaning route on its own.

13 sensors

Collision-free and **effective cleaning** is ensured by **13 built-in sensors**, including the LDS laser sensor. An improved sensor system with soft bumpers on the housing helps protect the device from damage. 4 edge sensors prevent the device from falling from a height and a wall sensor keeps the device 10 mm from the wall. If the device is lifted, the special sensor is activated and the vacuum cleaner stops working. A charging sensor with infrared technology ensures effective charging of the robot.

Protection against hair suction

During the cleaning process there is a risk of damage to the engine caused by hair sucked in. To avoid this, the main brush, the wheels and the side brush in the presented **Xiaomi Mijia Roborock Vacuum Cleaner 2** are equipped with a **hair retractable design**, which also helps **protect the device** from overheating.



Quiet work

Forget the annoying sounds of a working vacuum cleaner, Mijia Roborock **works extremely quietly**.

Washable filter

Washable **class E11** filter with waterproof Teflon coating ensures effective cleaning all year round. To ensure **maximum performance**, the manufacturer recommends replacing the filter at least once a year.

Low Noise Design

Soundproof cotton with multihole sieve



Washable Filter

No need of replacing frequently

Note: the normal washing frequency is to wash one time for a week



High capacity battery

The 5200 mAh battery allows for **2.5 hours of operation on a single charge** and cleaning up to 250 square meters of living space.

Improved charging base

The Roborock pass features a **180-degree infrared range** of about 4 meters. **The vacuum cleaner monitors the battery charge level** and when it is low, it immediately locates the charging base and reaches the docking station using 2 laser sensors. The device is equipped with protection against overvoltage and short circuits.

