



Roborock Q7 Max Black | Vacuum cleaner | Robot Vacuum Cleaner



link to the product:

<https://www.batna24.com/gb/p/cleaning-robots/roborock-q7-max-black-vacuum-cleaner-robot-vacuum-cleaner>

Price: **1,999.00 zł** gross / 1,625.20 zł net



Manufacturer: ROBOROCK

Referention number: DNXGGKKMDRMLQJ

Product features

Height	96.5 mm
Brush material	Rubber
Width	353 mm
Depth	350 mm
Base station dimensions (W x D x H)	160 mm
Programming function	Yes
Runtime	180 min
Shape	Round
Works with the Google Assistant	Yes
Battery capacity	5200 mAh
Brush type	Roller brush & Side brush
Package weight	6000 g
Power consumption (typical)	58 W
Automatic base station return	Yes
Integrated sensors	Laser
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
Works with Amazon Alexa	Yes
Automatic routing	Yes
Suction power	4200 Pa
Noise level	67 decibel
Base station functions	Charging
Wi-Fi	Yes
Navigation type	Laser Distance Sensor (LDS)
Movement restriction type	Virtual wall
Number of brushes	3
Battery technology	Lithium-Ion (Li-Ion)
Mobile app support	Yes
Battery life	300 m2
Product colour	Black
Dirt separating method	Filtering
Dust container type	Bagless
Product weight	3600 g

Full product description

Q7 Max Smart Vacuum Cleaner

The **Roborock Q7 Max** combines a wide range of powerful vacuuming technologies proven and tested in Roborock vacuum cleaners. The **Q7 Max** delivers uncompromising cleaning performance and incredible ease of use.



Suction power 4200 Pa

With a maximum suction power of **4,200 Pa**, this smart vacuum cleaner can effectively get rid of dirt and debris hidden in carpets or in crevices in the floor. At the same time, the long-lasting rubber brush thoroughly vacuums carpets, removing more dirt and preventing tangles.



Double the cleaning power

The Q7 Max simultaneously vacuums and mops your floors to pick up fine dirt and dust that you might miss by just using regular vacuuming. Equipped with an electronic pump, **the Q7 Max** offers 30 levels of water flow so you can fine-tune wet cleaning to your floor type and preferences.



Cleans time and time again

Thanks to its large **5200 mAh lithium-ion battery**, the **Q7 Max** vacuuming robot can run for up to 3 hours on a single charge. At the same time, the maximum area it can clean on a single charge is about 300 square meters, which is more than enough for most homes.



PreciSense LiDAR precision

Roborock's PreciSense LiDAR system is the brains behind this robot's remarkable ability to find the most efficient way to clean your home. The maps it creates include a set of features controlled in the Roborock app. In the Roborock app, you can create custom cleaning schedules with advanced scheduling that takes into account the rhythm of your home. Choose the time of day, suction power and desired rooms, and the process will automatically repeat itself.



Voice control

Take control of your robot, start cleaning, send it to specific rooms and more, using only the power of your voice. **Roborock Q7 Max** supports

the most popular virtual assistants, including Amazon Alexa, Google Home and Apple Siri.



Sensient Sensor Array

The Q7 Max can safely navigate around the house thanks to the **Sensient Sensor Array**, which includes a set of sensors, including cliff sensors, accelerometers, bumpers and more. This ensures that the vacuum cleaner won't roll down stairs, get trapped or crash into walls.

