



XIAOMI ROBOT VACUUM S40 EU, BHR084AEU, 66892



link to the product:

<https://www.batna24.com/gb/p/cleaning-robots/xiaomi-robot-vacuum-s40-eu-bhr084aeu-66892>

Price: **759.00 zł** gross / 617.07 zł net



Manufacturer: XIAOMI

Referention number: DNxGJONSGRMNH0

Information:

Xiaomi Robot Vacuum S40 is an efficient cleaning robot that combines vacuuming and mopping, ensuring thorough cleanliness at home. The 10 000 Pa suction power effectively removes dust, dirt and hair, including from carpets, while the power adjustment allows the operation to be adapted to the type of floor. Precise LDS laser navigation maps the interior, avoids obstacles and minimises unnecessary repetitions. The 5200 mAh battery provides up to 180 minutes of operation, and after cleaning the robot automatically returns to the docking station. Control via the Xiaomi Home app and support for voice assistants such as Alexa guarantee complete ease of use.

Product features

Height	98 mm
Width	340 mm
Depth	340 mm
Base station dimensions (W x D x H)	130 mm
Programming function	Yes
Runtime	180 min
Vacuum	10 kPa
Shape	Round
Remotely operated	Yes
Works with the Google Assistant	Yes
Battery capacity	5200 mAh
Battery voltage	14.4 V
Brush type	Roller brush & Side brush
Power consumption (typical)	70 W
Automatic base station return	Yes

Base station	Yes
Smartphone/tablet remote support	Yes
IFU / User manual	Yes
Wet mopping	Yes
AC adapter included	Yes
Easy to clean	Yes
Works with Amazon Alexa	Yes
Warranty card	Yes
On/off switch	Yes
Base station functions	Charging
Navigation type	Laser Distance Sensor (LDS)
AC input frequency	50 Hz
AC input voltage	100 V
Rechargeable	Yes
Product colour	White
Bumper guard	Yes
Built-in display	No
Dust container type	Bagless
Product weight	4120 g

Full product description

Xiaomi Robot Vacuum S40 - Cleanliness you'll love!

Xiaomi Robot Vacuum S40 is a device that simplifies everyday **cleaning**, providing convenience and efficiency. Thanks to modern technology and intuitive control, the **Xiaomi cleaning robot** will become your reliable helper in keeping your home clean. High performance, **mopping** capability and precise navigation are just some of the advantages that make cleaning easier than ever.



Efficient suction power

Xiaomi Robot Vacuum S40 offers **10,000 Pa suction power**, ensuring effective **vacuuming** of all types of surfaces. Thanks to this power, the robot handles dust, dirt and hair, even on carpets. In addition, the **suction power** can be adjusted to the type of floor, which increases the efficiency and accuracy of **cleaning**.



Mopping function

Xiaomi Robot Vacuum S40 combines **vacuuming** and **mopping** functions, making it a very versatile device. Equipped with a **water tank** and **mop pads**, the robot effectively removes stains and dirt from floors while vacuuming the surface. Thanks to this function, **cleaning** becomes more comprehensive, and your floors will shine with cleanliness



Advanced navigation

Xiaomi Robot Vacuum S40 uses **LDS laser navigation** (Laser Distance Sensor), thanks to which the robot precisely maps the space in your home. This technology enables accurate route planning, which helps avoid unnecessary repetitions in the **cleaning process**. **The robot** handles obstacles, and its **sensors** ensure effective collision avoidance, resulting in fast and thorough cleaning



Long operating time

Thanks to the **5200 mAh battery**, Xiaomi Robot Vacuum S40 offers a long operating time of **up to 180 minutes** on a single charge. This operating time allows large areas to be cleaned without charging breaks. After finishing work, the **robot** returns to the docking station to charge the battery and be ready for the next **cleaning** cycle.



Remote control via app

Xiaomi Robot Vacuum S40 allows **remote control** via the Xiaomi Home app, giving you full control over the device even when you are not at home. Thanks to this function, **you can schedule cleaning**, monitor progress and adjust the robot's settings without any physical contact with the device. In addition, the robot **works with voice assistants** such as Alexa, allowing control via simple voice commands and increasing ease of use.

