



VEXILAR W9 Cleaning Robot



Modelis: 8801471162

Gamintojas: VEXILAR

EAN: 6924843230438

Prekės kodas: 584562

186.99€

VEXILAR W9 Cleaning Robot

The VEXILAR W9 cleaning robot is a modern 2-in-1 device that vacuums and mops floors, ensuring thorough cleaning with minimal user involvement. Equipped with suction power of up to 8,000 Pa, precise 360° LiDAR navigation, intelligent room mapping, and control via a mobile app, it effectively removes dust, pet hair, crumbs, and other everyday dirt. The robot supports no-go zones, cleaning schedules, multi-level maps, automatically increases suction power on carpets, works with voice assistants, and offers three cleaning modes: vacuuming, mopping, or both at the same time.

Thorough cleaning thanks to 8,000 Pa of suction power

A maximum suction power of 8,000 Pa allows it to effectively remove both fine dust and larger debris from various surfaces. The robot easily picks up pet hair, crumbs, pet food, dust, and small debris, making it ideal for homes with children and pets. Its high performance keeps floors clean even with heavy, daily use.

Pateikta prekės informacija yra orientacinio pobūdžio. Techninės savybės, nuotraukos, aprašymai ir kaina gali keistis be išankstinio perspėjimo. Gamintojas ir pardavėjas neatsako už galimus duomenų neatitikimus ar tipografines klaidas. Prieš įsigyjant rekomenduojame pasitikrinti aktualią informaciją.

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Intelligent 360° LiDAR navigation and precise mapping

The advanced 360° LiDAR system scans rooms to create an accurate map of your home before cleaning begins. This allows the robot to move in an organized manner, ensuring it doesn't miss any spots or make random passes. This solution reduces cleaning time, increases cleaning efficiency, and makes better use of the battery's power.

Vacuuming, mopping, or both modes simultaneously

The VEXILAR W9 lets you choose from three operating modes: vacuuming, mopping, or simultaneous vacuuming and mopping. A 250-ml water tank and three-level water flow control let you adjust the amount of moisture to suit the type of surface. This makes the robot ideal for both daily floor maintenance and removing more stubborn dirt.

Automatic Power Boost on Carpets

The robot detects when it enters a carpeted area and automatically activates the suction power boost feature. The increased power allows it to more effectively remove dust and pet hair trapped between the fibers, without the need to manually adjust settings. Once it leaves the carpet, the device returns to standard operating mode.

Control via the app from anywhere

Using the mobile app, you can conveniently manage all the robot's functions no matter where you are. You can create schedules, manage maps, set no-go zones, select cleaning modes, and monitor the robot's operation. This allows you to schedule cleaning exactly when it's most convenient for you.

Compatibility with voice assistants

The robot works with popular voice assistants such as Amazon Alexa, Google Assistant, and Apple Siri. Simply give a voice command to start or stop cleaning without reaching for your phone. This convenient solution makes daily use of the device easier and allows you to start the robot even faster.

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Intuitive Remote Control

In addition to the app, the robot can also be operated using the included remote control. It allows you to start cleaning, pause the robot, direct it to a specific location, and adjust the suction power and water flow. This solution is particularly well-suited for people who prefer a traditional control method.

Smart Obstacle Avoidance

An advanced obstacle detection system helps the robot navigate efficiently around furniture and other household items. The device minimizes the risk of accidental collisions, thereby protecting both itself and the furniture in your home. Its smooth movement also ensures high cleaning efficiency even in more challenging rooms.

Multi-Level Maps and No-Go Zones

The robot can store maps of multiple floors, making it ideal for multi-story homes. The ability to create “No-Go” zones allows you to exclude selected areas from cleaning, such as your pet’s resting spot, food bowls, or your child’s room. This gives you full control over the robot’s route and lets you tailor its operation to the layout of your home.

Long runtime and automatic return to the charging station

The high-capacity battery provides up to 150 minutes of runtime in ECO mode, approximately 110 minutes in standard mode, and up to 70 minutes in Turbo mode. When the battery level drops, the robot automatically returns to the docking station, recharges, and then resumes cleaning from where it left off. This allows it to easily handle even larger areas.

Quiet operation and compact design

In ECO mode, the noise level is approximately 50 dB, so the robot can operate while you’re resting, working remotely, or in the evening without causing significant discomfort. With a height of just 9.8 cm, it can fit under most sofas, beds, and cabinets—areas where dust often accumulates. Its compact design allows it to effectively clean places that are difficult for a traditional vacuum cleaner

to reach.

VEXILAR W9 - Effortless Daily Cleaning

The VEXILAR W9 robot vacuum combines high suction power, smart navigation, and a mopping function in a single device. Automatic scheduling, app control, voice control, and advanced mapping features make keeping your home clean much simpler and more convenient. It's a practical solution for people who want to reduce the time spent cleaning while enjoying a regularly tidy home.

Manufacturer	VEXILAR
Model	W9
Device type	2-in-1 cleaning robot (vacuuming and mopping)
Maximum suction power	8,000 Pa
Navigation	360° LiDAR
Room mapping	yes
Multiple map storage	yes
Multi-floor support	yes
Vacuuming function	yes
Mopping function	yes
Simultaneous vacuuming and mopping	yes
Water tank capacity	250 ml
Water flow control	3 levels

Automatic power boost on carpets	yes
Controls	mobile app and remote control
Cleaning schedule	yes
No-Go Zones	Yes
Voice control	Amazon Alexa, Google Assistant, Apple Siri
Run time in ECO mode	up to 150 minutes
Run time in Standard mode	up to 110 minutes
Run time in Turbo mode	up to 70 minutes
Charging time	≤ 5 hours
Sensors	laser radar sensor ×1, floor detection sensor ×3, collision sensor / mechanical collision sensor ×2, infrared reception sensor (for docking) ×4, odometer (wheel encoder) ×2, fan/motor speed sensor ×1, (IMU) ×1, dustbin presence sensor ×1, mop pad presence sensor ×1
Noise level	approximately 50 dB (ECO mode)
Robot height	9.8 cm

Information about data generation: <https://dataact.innpro.pl/PROSCENIC/6924843230438>, GPSR Link: https://psr-assets.innpro.pl/small_appliances/sg_small_appliances_vacuum_cleaners.pdf [eng], PPWR: <https://ppwr.innpro.pl/en/proscenic>, Gross weight: 3670, Net weight: 2450, Box length: 40,50, Box width: 33,00, Box height: 15,50