

MOVA V70 Ultra Complete Cleaning Robot (Black)

Gamintojas: **MOVA** · Modelis: **RLV77CE-B** · EAN: **6978794735009** · Prekės kodas: **954406**

1 550,91 €

Kaina su PVM

Be PVM: **1 281,74 €**

Sandėlyje



Prekė internetu

Nuskenaukite kodą arba apsilankykite www.shopro.lt

Aprašymas

MOVA V70 Ultra Complete Cleaning Robot (Black)

The MOVA V70 Ultra Complete is a flagship cleaning robot that combines groundbreaking vacuuming and mopping technologies with a nearly maintenance-free docking station. It offers impressive suction power of up to 42,000 Pa and high mop rotation speeds of up to 300 rpm, effectively removing both everyday dust and dried-on dirt. Innovative MaxiReachX™ technology extends the mopping pads by up to 16 cm and the side brush by 12 cm, allowing it to reach deep under furniture and into corners. The robot can navigate obstacles up to 9 cm high, recognizes over 300 objects, and uses a 6,400 mAh battery that ensures long runtime and fast charging.

MaxiReachX™ – cleaning where other robots can't reach

The advanced MaxiReachX™ system is designed for thorough cleaning of hard-to-reach areas. The mop pads extend up to 16 cm, tripling the cleaning range, while the side brush automatically extends by 12 cm, effectively removing dust from narrow crevices, along baseboards, and under low furniture. An intelligent, 3-stage adaptive system navigates around furniture legs and delicate objects, ensuring precise cleaning without the risk of damage.

Suction power of up to 42,000 Pa

A motor spinning at up to 150,000 rpm generates suction power of up to 42,000 Pa. This allows the robot to effortlessly remove dust, pet hair, sand, and larger debris from laminate floors, tiles, or carpets. The TroboWave™ DuoBrush system effectively removes up to 99.9% of tangled hair, while the specially designed side brush and omni-wheel reduce the risk of hair getting tangled.

Effective mopping with 15 N of pressure

FlexiPress Mop Pad™ technology maintains constant contact between the pads and the floor, adjusting their position to accommodate surface irregularities ranging from +2 mm to -1 mm, as well as slopes of up to 5°. A pressure of 15 N and a rotational speed of up to 300 rpm allow for the effective removal of even dried-on stains in a single pass.

Navigates thresholds and obstacles

The StepMaster™ 3.0 system, equipped with robotic legs, allows the robot to smoothly navigate thresholds, door tracks, and obstacles with a total height of up to 9 cm (4.5 + 4.5 cm). As a result, the robot moves freely between rooms and doesn't get stuck where many other models fail.

Smart obstacle avoidance

The MOVA V70 Ultra Complete uses AI algorithms and 3D structured light to recognize over 300 types of objects. You can also define custom objects in the app, set a safe distance, and mark areas requiring special attention. The robot precisely avoids slippers, toys, and much more, cleaning effectively and safely even in complex interiors.

Bagless base station—Up to 100 days without emptying

The included base station handles most maintenance tasks, ensuring the robot is ready for its next cycle after every cleaning session. The JetSpray Dryboard™ 2.0 system uses a special cleaning plate angled at 40° and directed spray nozzles to more effectively remove dirt from the cleaning area and reduce residue buildup. The mop pads are automatically cleaned using the PTC system at 100°C and then dried with hot air at 70°C in about 1 hour, which helps reduce moisture and unpleasant odors. The station also automatically refills the mopping water and detergent. Additionally, the bagless EcoCyclone™ system empties dust into a washable container that can last up to 100 days without manual emptying. You don't have to buy disposable bags!

Intuitive operation and smart features

The built-in status light indicates the device's current operating status without requiring you to open the app. The robot also offers a feature to increase suction power on carpets and to avoid them while mopping. All of this allows you to tailor the cleaning method even better to the type of surface.

High-capacity battery

The robot is equipped with a 6400 mAh battery, which allows for long cleaning sessions even in large homes and apartments. When the battery level drops, the device automatically returns to the docking station to recharge and then resumes cleaning exactly where it left off. This allows for cleaning large areas without the need to manually start subsequent cycles. Additionally, Smart-Protect technology monitors temperature and current during charging to ensure the battery remains in good condition.

Included in the set

- Cleaning robot x1
- Docking station x1
- Mopping pad (pre-installed) x2
- Mopping pad holder x2
- Dust bin (pre-installed, includes filter) x1
- Side brush x1
- Main brush x1
- Base station ramp extension x1
- Automatic dual-chamber detergent dispenser module (pre-installed) x1
- Cleaning base filter x1
- User manual x1
- Quick start guide x1
- Cleaning solution 1 L x1
- Cleaning solution 200 mL x1

Manufacturer	MOVA
Model	V70 Ultra Complete
Color	Black
Suction power	Up to 42,000 Pa
Motor speed	Up to 150,000 rpm
Mop rotation speed	Up to 300 rpm
Mop pad pressure	15 N
Max. mop pad extension	16 cm
Max. side brush extension	12 cm
Obstacle clearance	Double obstacles: up to 9 cm (4.5 + 4.5 cm) Single obstacles: up to 5 cm
Main brush type	TroboWave™ DuoBrush
Mopping system	Dual Rotary Mops
Battery capacity	6400 mAh
Pad drying	70°C, approximately 1 hour
Pad and base cleaning	100°C PTC
Station clean water tank capacity	4.0 L
Station dirty water tank capacity	3.5 L
Dust bin capacity of the docking station	3.2 L
Obstacle avoidance system	AI + 3D Structured Light
Robot dimensions	350 × 350 × 88 mm
Docking station dimensions	420 × 458 × 470 mm
Docking station weight	16.44 kg

GPSR Link: https://psr-assets.innpro.pl/small_appliances/sg_small_appliances_vacuum_cleaners.pdf [eng], Gross weight: 22480, Net weight: 16440, Box length: 48,50, Box width: 46,50, Box height: 53,50

Techninė specifikacija

Matmenys ir svoris	
Matmenys (I × P × A)	48,00cm × 46,00cm × 53,00cm
Svoris	22,48kg