

MOVA P70 Pro Ultra Robot Vacuum Cleaner

Gamintojas: **MOVA** · Modelis: **RLP54HE** · EAN: **6978794732565** · Prekės kodas: **954393**

709,89 €

Kaina su PVM

Be PVM: **586,69 €**

Sandėlyje



Prekė internetu

Nuskenaukite kodą arba apsilankykite www.shopro.lt

Aprašymas

MOVA P70 Pro Ultra Cleaning Robot

The MOVA P70 Pro Ultra cleaning robot is designed to provide thorough and virtually maintenance-free home cleaning. It combines extremely powerful suction with a mopping system and an advanced docking station that automatically empties the dustbin, cleans the mop, and refills the water. Thanks to intelligent navigation, obstacle detection, and automatic maintenance features, the robot can operate regularly, requiring only occasional user intervention.

Effective vacuuming thanks to very high suction power

The MOVA P70 Pro Ultra offers suction power of up to 30,000 Pa, allowing it to effectively remove dust, pet hair, and larger debris from hard floors and carpets. The high-performance motor operates at speeds of up to 120,000 rpm, allowing the robot to pick up debris even from hard-to-reach crevices and floor edges. The rubber main brush handles larger debris well, and the optional CleanChop™ brush can automatically cut through tangled hair and direct it into the dustbin, reducing the need for manual cleaning.

Advanced pressure mopping system

The robot not only vacuums but also mops the floor. The mopping system operates at speeds of up to 260 rotations per minute, and 12 N of pressure helps remove dried-on dirt. This allows the mop to break down tougher stains and clean the floor surface more thoroughly without risking damage. The mopping speed is automatically adjusted to the cleaning zones, allowing it to handle both light dirt and tougher stains more effectively.

Reaching edges and corners

MaxiReach™ technology allows the side brush and mop to extend, enabling the robot to get closer to walls, furniture edges, and corners. The mop can extend up to 4 cm, allowing for more effective removal of dirt from areas that many robots overlook. This solution increases coverage of the cleaned surface and improves cleaning results in hard-to-reach areas.

Smart navigation and obstacle detection

The robot uses an LDS navigation system supported by an RGB camera and 3D structured light. This allows it to recognize over 280 types of obstacles and navigate around them with high precision. The device creates detailed room maps and plans optimal cleaning routes. Built-in LED lighting allows the robot to work effectively even in dimly lit rooms or at night.

Advanced docking station - less work for the user

The robot's docking station automates many maintenance tasks. After cleaning, the device can empty the dust bin into a 3.2-liter bag, as well as rinse and dry the mop. The cleaning system uses JetSpray Dryboard™ with spray nozzles, and the cleaning surface can be heated up to 100°C, which improves dirt removal efficiency. The mop is then dried with hot air at 70°C, which helps reduce the growth of bacteria and unpleasant odors. The station also automatically refills water and mopping detergent, significantly reducing the need for manual operation of the device.

Included

- MOVA P70 Pro Ultra cleaning robot
- Docking station
- Docking station ramp cover
- Power cord
- Cleaning solution
- User manual
- Quick start guide

Manufacturer	MOVA
Model	P70 Pro Ultra
Device type	cleaning robot with vacuuming and mopping functions
Suction power	up to 30,000 Pa
Motor	TurboForce9 V2 up to 120,000 rpm
Mop rotation speed	up to 260 RPM
Mop pressure	12 N
Navigation	LDS + RGB camera + 3D structured light
Obstacle recognition	over 280 objects
Clean water tank in the docking station	4 L
Dirty water tank in the docking station	3.5 L
Dust bag in the docking station	3.2 L
Minimum robot height	103.7 mm

GPSR Link: https://psr-assets.innpro.pl/small_appliances/sg_small_appliances_vacuum_cleaners.pdf [eng], Additional features [eng]: Stacija įkudują, Gross weight: 20220, Net weight: 14020, Box length: 49,00, Box width: 46,50, Box height: 53,50, PPWR: <https://ppwr.innpro.pl/mova>

Techninė specifikacija

Matmenys ir svoris

Matmenys (I × P × A) 49,00cm × 46,00cm × 53,00cm

