

MOVA N1 Robotic Window Cleaner (white)

Gamintojas: **MOVA** · Modelis: **GNDJ2580_W** · EAN: **6978390540465** · Prekės kodas: **954397**

268,90 €

Kaina su PVM

Be PVM: 222,23 €

Sandėlyje



Prekė internetu

Nuskenaukite kodą arba apsilankykite www.shopro.lt

Aprašymas

MOVA N1 Robotic Window Cleaner (white)

MOVA N1 is a compact window cleaning robot that combines exceptionally small dimensions with high cleaning efficiency and advanced safety features. The device offers suction power of up to 8000 Pa, intelligent Z or N route planning, and a working speed of up to 11 cm/s, allowing it to quickly and thoroughly clean even small or multi-pane windows. The slim design, with a thickness of only 59 mm and a low weight of 1.3 kg, makes the robot easy to use and allows it to cope with hard-to-reach areas without any problems.

Ultra-compact design for small and complex windows

With a body measuring 215 × 215 mm, the MOVA N1 can work where standard window robots cannot. The device is ideal for small panes, divided windows, narrow bathroom or kitchen windows, and areas with bars or limited space. Its slim profile makes it easy to maneuver in tight spaces, and its compact size also allows for convenient storage after use.

Effective cleaning with the Dual-Wing Mist-Cleaning system

The Dual-Wing Mist-Cleaning system uses high-pressure, microscopic water mist to effectively dissolve dirt without leaving streaks or smears. This method of moistening the surface allows for effective removal of both everyday dirt and more stubborn grime without the risk of water dripping. The tightly fitting cloth covers the entire working surface, ensuring even and thorough cleaning of edges.

Intelligent route planning and smooth operation

The robot automatically recognizes the length of the edge of the surface being cleaned, adjusting its orientation and selecting the optimal Z or N pattern route. This ensures that the window is cleaned systematically, without missing any areas and with limited overlap. A speed of up to 11 cm/s allows you to quickly refresh the surface while maintaining accuracy and stability of movement. In addition, the robot avoids obstacles without stopping using intelligent navigation technology.

Customized cleaning modes for different needs

MOVA N1 offers several operating modes that allow you to adjust the robot's performance to the current level of dirt. Available modes include quick cleaning for daily maintenance, thorough cleaning of the entire surface, edge cleaning, spot cleaning of stubborn stains, and remote control mode. This allows the user to easily select the robot's operating mode for a specific task and surface.

Stability and safety at the highest level

Suction power of up to 8000 Pa, combined with a pressure compensation system that responds in 0.02 seconds, ensures that the robot adheres securely to the glass. An intelligent climbing system, non-slip tracks, and a set of precision sensors constantly monitor the stability of the device. Additional safety features, such as suction maintenance for 30 minutes after a power failure, voice messages warning of risks, a safety cord, and multi-layer physical protection, allow the robot to work safely even in strong winds.

Universal application on various surfaces

The robot can handle not only classic windows, but also other smooth surfaces such as shower glass, glass doors, polished marble slabs, tiles, and slightly sloped surfaces. One device allows you to keep many elements in your home clean—without the need for manual washing.

Model	MOVA N1
Color	White
Maximum size of the glass to be cleaned	2 × 3 m
Minimum size of the glass to be cleaned	30 × 45 cm
Surface inclination range	±30°
Suction maintenance after power failure	Up to 30 min
Safety cord	Yes
Number of cleaning modes	6
Cloth type	Wet
Leakage range in the corner	3 × 3 cm
Leakage range at the edge	3 mm
Automatic cord management	No
Operation when connected to power	Yes
Water tank capacity	100 ml
Obstacle avoidance effectiveness	≥90%
App control	Yes
Connectivity	Bluetooth
Voice prompts	Yes
Operating noise level	≤68 dBA

GPSR Link: https://psr-assets.innpro.pl/small_appliances/sg_small_appliances_cleaning.pdf, Gross weight: 2860, Net weight: 1300, Box length: 36,00, Box width: 27,00, Box height: 14,00, PPWR: <https://ppwr.innpro.pl/mova>

Techninė specifikacija

Matmenys ir svoris

Matmenys (I × P × A)	36,00cm × 27,00cm × 14,00cm
Svoris	2,86kg