

Window cleaner PROSCENIC Win10pro

Gamintojas: **PROSCENIC** · Modelis: **8801320302** · EAN: **6924843251709** · Prekės kodas: **628740**

173,90 €

Kaina su PVM

Be PVM: **143,72 €**

Sandėlyje



Prekė internetu

Nuskenaukite kodą arba apsilankykite www.shopro.lt

Aprašymas

PROSCENIC Win10pro Window Cleaning Robot

The PROSCENIC Win10pro Window Cleaning Robot features 7,000 Pa of suction power, AI-powered navigation, 5 cleaning modes, and an ultrasonic water misting system. The device can be controlled via the app, a remote control, a button on the unit, or voice commands through Alexa and Google Home. Its slim profile, just 58 mm thick, makes it easy to use on windows, and the stated noise level of approximately 58 dB allows you to use the robot without unduly disturbing the peace at home.

AI-Powered Navigation and 5 Cleaning Modes

The intelligent navigation system recognizes the size of the area, maps out a cleaning path, and helps the robot avoid obstacles. There are 5 operating modes to choose from, including Z- and N-shaped paths and a grid mode, which allows for more thorough coverage of the cleaning area and reduces the risk of leaving spots uncleaned. Once the cleaning cycle is complete, the device can automatically return to a convenient location, making it easier to remove it from the window.

Ultrasonic Water Atomization

The PROSCENIC Win10pro uses 4 spray nozzles—two on each side—that create a fine mist to help dissolve dirt. Two water tanks, each with a capacity of 60 ml, provide a total capacity of 120 ml and ensure even moistening of the surface during cleaning. This solution helps remove everyday dust, fingerprints, rain streaks, and deposits, while the included polishing cloth ensures a more thorough finish without visible streaks.

7,000 Pa Suction Power and Additional Safety Features

The 7,000 Pa suction power ensures the robot adheres securely to vertical surfaces during operation. An additional safety feature is the safety cord, which reduces the risk of the device falling while cleaning large or high windows. The stated operating time is up to 30 minutes, while the cleaning efficiency is approximately 3 min/m², allowing for efficient cleaning of larger glass surfaces.

For windows, mirrors, tiles, and other smooth surfaces

The robot can be used not only for cleaning windows but also for mirrors, tiles, marble, and other smooth surfaces. This means a single device can help keep several different areas of the home clean. The combination of automatic guidance, water spraying, and various control options reduces the need to manually move the device and makes it easier to regularly clean large surfaces.

Included in the set

- PROSCENIC Win10pro window cleaning robot
- Remote control
- Safety cord
- Polishing cloth

Manufacturer	PROSCENIC
Model	Win10pro
Suction power	7000 Pa
Profile thickness	58 mm
Noise level	approx. 58 dB
Number of cleaning modes	5
Navigation	AI-powered navigation
Cleaning efficiency	approx. 3 min/m ²
Spraying system	ultrasonic atomization
Number of nozzles	4, 2 on each side
Water tanks	2 × 60 ml
Total tank capacity	120 ml
Rated operating time	up to 30 min
Controls	app, remote control, button on the device, voice control
Voice control	Alexa, Google Home
Supported surfaces	glass, mirrors, tiles, marble, and other smooth surfaces

Information about data generation: <https://dataact.innpro.pl/PROSCENIC/6924843251709>, 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: 2610, Net weight: 1230, Box length: 35,00, Box width: 26,00, Box height: 10,00

Techninė specifikacija

Specifications	
Sandėlio grupė	Small household appliances/Vacuum cleaners/Cleaning robots [+8][-9]
Matmenys ir svoris	
Matmenys (I × P × A)	35,00cm × 26,00cm × 10,00cm
Svoris	2,61kg