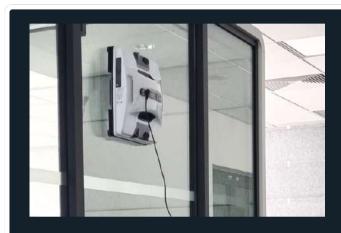




Hobot 2S is a modern window cleaning robot with a double ultrasonic nozzle. It has been designed to automate the cleaning process of windows, glass surfaces, as well as some smooth non-porous walls. It has two spray heads and two fluid tanks, but these are just a few of its advantages.

Since mid-June, we have been intensively testing its functions at several of our clients' facilities. The device worked fantastically in cleaning all types of glass and glazing. We already know that it will not replace human work, but it will relieve the cleaning staff in several duties. You may ask what are its good sides? The device can work on any surface and height, eliminating the risks associated with accident situations.





Intelligent robot navigation uses **advanced algorithms and sensors** to navigate and determine the optimal cleaning path. This helps in covering the entire surface while avoiding obstacles. Can work on frameless windows.

- Cost-efficient and economical uses only 2ml of detergent per m2 of surface
- 5 meter long power cord allows you to work on large surfaces or when the power socket is far from the window
- In the event of a power outage, it has a built-in uninterruptible power supply system (UPS) and keeps the device in place for 20 minutes, notifying you with an audible alarm
- Can be controlled by iOS/Android devices through a Bluetooth connection or with the included remote control

Do you have questions? Ask your supervisor at the facility! Feel free to contact us!



