

SKYLINE ROBOTICS

We believe that people are more than robots, and that is why - starting with window cleaning - we aim to automate all types of works at heights.

Window cleaning has not changed since the industry launched.

In the last 100 years, buildings have scaled dramatically in height and window surface area. But cleaning these windows while suspended hundreds of feet in the air poses a great risk for the workers and the public.

OUR SERVICE

At Skyline Robotics we are dedicated to provide you with a transparent, professional, friendly and detail oriented service.

Our full-service is performed by extensively trained technicians - and Ozmo - who provide a premium end-to-end service. We work on your schedule day or night, and always get the job done on time, without putting anyone's life at risk. Ever.



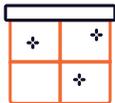
FASTER

6 times faster than traditional window cleaning



SAFER

Supervising from above, our operators are never left hanging



CLEANER

We provide consistent, high quality cleaning; never missing a spot



ROBOTS

Frontier technology applied to window cleaning

TECHNOLOGY

At Skyline Robotics we understand that your building is more than just windows; and as such, our team of engineers and architects have been developing a unique solution for you.

MEET OZMO™

The first intelligent window cleaning robot



Combining Artificial Intelligence and state of the art robotics and sensors, Ozmo™ was designed to clean your building without changing or adding any infrastructure. Ozmo™ learns your building's façade, detecting the nuances of complex architecture in order to create the most effective cleaning path.

ENVIRONMENT

Ozmo™ cleans windows without using any chemicals and detergents through its reverse-osmosis technology. This specialized system creates highly purified water, free from contaminants and minerals, and dissolves dust, oils, and stains, leaving windows spotless.

Coming soon to
your building.



CONTACT US

The future of window cleaning is here.
Get in touch to bring Ozmo to your building!
Email: office@skylinerobotics.com