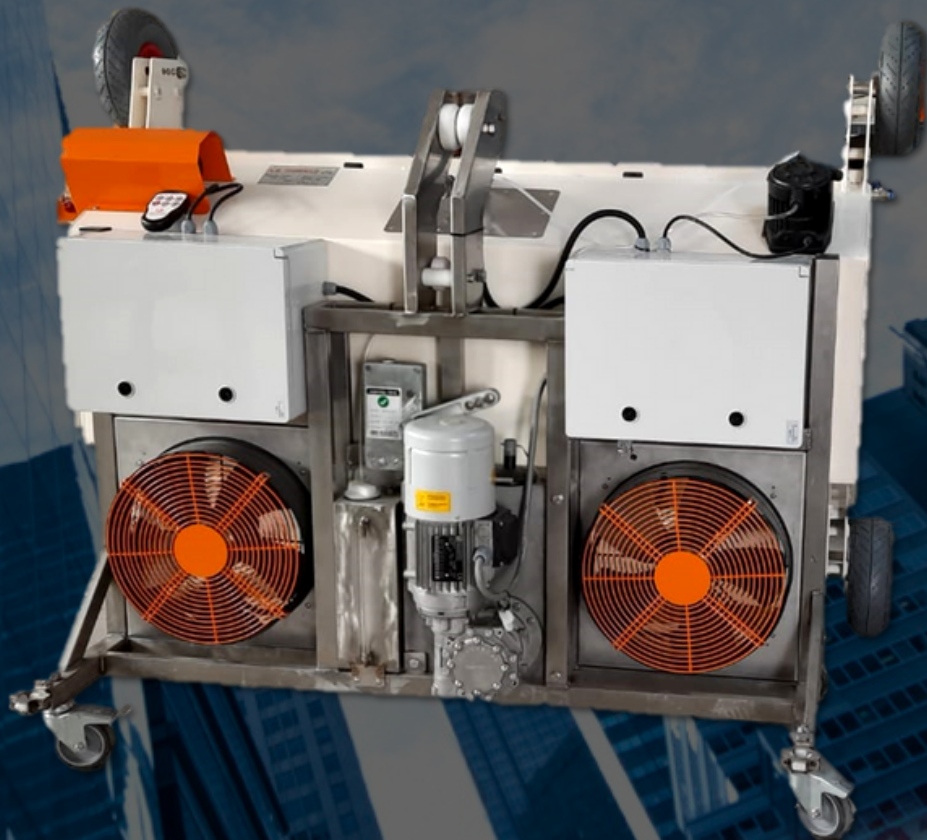


SKW Series Facade Cleaning Robot Technical Datasheet

SKW (1000-3000) series facade cleaning robot, It is an facade cleaning robot that provides high occupational safety and cleanliness in exterior cleaning, is controlled by remote control, and can work up to 200 meters.



MECHANICAL FEATURES

Area of application	Facade
Cleaning capacity	500 m ² / h
Average weight	150-175 kg
Cleaning speed (max)	7 m/min
Working mode	Electric AC Servo Motor
Self-Climbing Engine	1 Unit
Back-Up Security Block Stop	Yes
Power supply	220V (AC) Or 380 (AC)
Number of Fans	2 pcs
Temperature	(+50) - (-10)°C
Working Height	200 m

FEATURES OF USE

Water consumption	Average 600 Liter/h
Staff member	3 person
Cleaning method	Wet cleaning
Control method	Remote control
Connection type	Receiver/transmitter communication
Safety	Protection Sensors
Extra Materials	Detergent dispenser, Dosing pump, Cable, Hose, Steel Rope, Fixing Rope

BRUSH FEATURES

Brush length	1200 - 1600 mm
Brush type	Non-scratching Bristle brush
Number of brush	1 Main Brush, 2 Edge Brushes
Brush lifetime	1.000.000 m ²

DIMENSION

