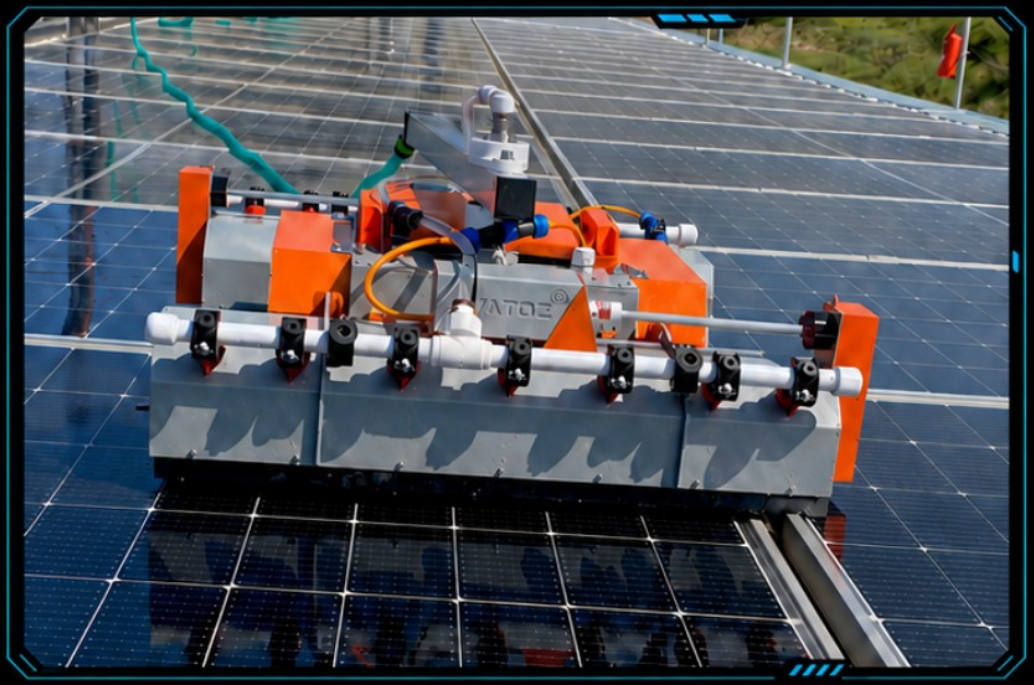
VATOZ ROBOTIC

ROBOTIC SOLAR PANEL CLEANING TECHNOLOGIES

VATOZ ROTARY 4x4

COMPACT SOLAR PANEL CLEANING ROBOT

The VATOZ ROTARY 4x4 is a compact panel cleaning robot developed for light and medium-scale sites and rooftop solar applications. With its modular body, dual-brush structure, and remote control system, it delivers practical and efficient cleaning.



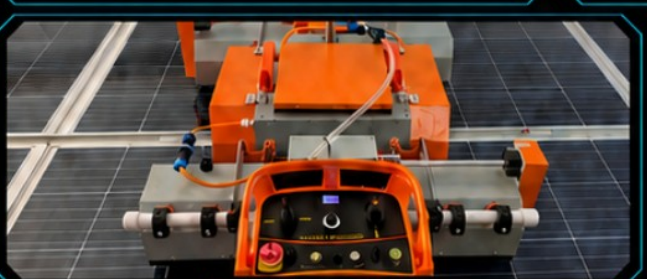
4x4	100 cm	38 kg	27 m/min	4–5 Hours	12–15°
FULL DRIVE	BRUSH LENGTH	TOTAL WEIGHT	MAX. SPEED	Li-ion BATTERY	OPERATING INCLINE

KEY FEATURES

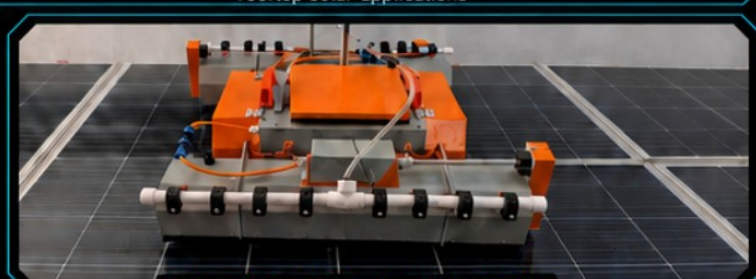
- 4x4 drive system
- Modular and separable body structure
- Dual-brush / Soft cleaning structure
- 100 cm brush length / Soft
- Approx. 38 kg total weight
- 1 water inlet module
- Remote-controlled operation
- 1 remote controller and hanger
- Approx. 27 m/min maximum travel speed
- Adjustable robot travel speed
- Maximum 12–15° incline capability
- Approx. 4–5 hours of operation with Li-ion battery

TECHNICAL SPECIFICATIONS

Product Type:	Dual-brush panel cleaning robot
Model:	ROTARY 4x4
Drive System:	4x4
Body Structure:	Modular and separable
Total Weight:	Approx. 38 kg
Brush Structure:	Dual brush / Soft
Brush Length:	100 cm / Soft
Water Module:	1 water inlet module
Control System:	Remote-controlled
Remote Controller:	1 remote controller and hanger
Maximum Travel Speed:	Approx. 27 m/min
Speed Adjustment:	Adjustable robot travel speed
Incline Capability:	Maximum 12–15°
Operating Time:	Approx. 4–5 hours with Li-ion battery
Application Area:	Light and medium-scale small sites, rooftop solar applications



4x4 DRIVE SYSTEM



100 CM DUAL-BRUSH STRUCTURE

CONTACT

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CLEAN PANELS MAXIMUM EFFICIENCY

VATOZ ROBOTIC

TECHNOLOGICAL • POWERFUL • LOCAL • ROBOTIC