VATOZ
ROBOTIC
ROBOTİK GES TEMİZLİK TEKNOLOJİLERİ

VATOZ ROTARY 6x6

INDUSTRIAL SOLAR PANEL CLEANING ROBOT

The VATOZ ROTARY 6x6 is a compact industrial solar panel cleaning robot developed for solar power plant applications. With its 6x6 drive system, dual-brush design, joystick remote control, and 120 cm brush length, it delivers outstanding cleaning performance. Its approximately 45 kg weight, 30 cm gap-crossing capability, and 12–15° operating incline provide maximum efficiency in demanding conditions.



6x6	120 cm	45 kg	30 cm	JOYSTICK	12–15°
FULL DRIVE	BRUSH LENGTH	TOTAL WEIGHT	GAP CROSSING	REMOTE CONTROL	OPERATING INCLINE

KEY FEATURES

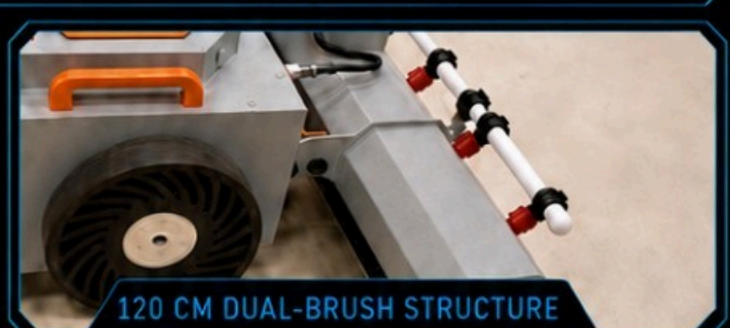
- 6x6 drive system
- Dual-brush cleaning structure
- 120 cm brush length
- Approx. 45 kg total weight
- Joystick remote-controlled operation
- 30 cm gap-crossing capability
- 12–15° operating incline
- Compact and balanced body structure
- Ideal solution for industrial solar power plant cleaning applications

TECHNICAL SPECIFICATIONS

Product Type:	Dual-brush panel cleaning robot
Model:	ROTARY 6x6
Drive System:	6x6
Body Structure:	Compact and modular
Total Weight:	Approx. 45 kg
Brush Structure:	Dual-brush
Brush Length:	120 cm
Control System:	Joystick remote control
Gap-Crossing Capability:	30 cm
Incline Capability:	12–15°
Operating Time:	Approx. 3.5–4 hours with Li-ion battery
Application Area:	Industrial solar power plant cleaning applications



6x6 DRIVE SYSTEM



120 CM DUAL-BRUSH STRUCTURE

CONTACT

Web: www.vatozrobotic.com.tr
E-mail: info@vatozrobotic.com.tr
WhatsApp / Tel: +90 542 642 32 42

CLEAN PANELS
MAXIMUM EFFICIENCY
VATOZ ROBOTIC

TECHNOLOGICAL • POWERFUL • LOCAL • ROBOTIC