VATOZ
ROBOTIC
ROBOTIC SOLAR PANEL CLEANING TECHNOLOGIES

SEMI-AUTOMATIC ROBOT BRUSH

100 cm

Developed for rooftop solar power systems, the semi-automatic robot brush offers practical and effective panel cleaning with its compact structure, remote-control system, and stainless-steel body.



100 cm	13 kg	3–3.5 Hours	REMOTE CONTROL	15 m	STAINLESS BODY
BRUSH LENGTH	LIGHTWEIGHT BODY	WITH SINGLE BATTERY	EASY OPERATION	HOSE-CONTROLLED	DURABLE STRUCTURE

KEY FEATURES

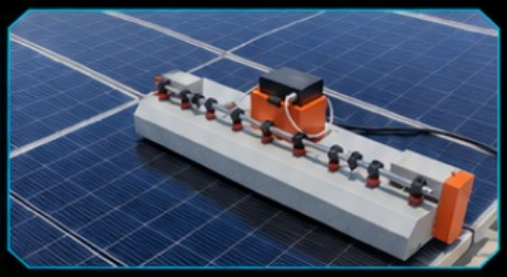
- Remote-controlled operation
- 100 cm brush length
- Approx. 13 kg lightweight body
- Approx. 3–3.5 hours of operation with a single battery
- 15-meter hose-controlled operation instead of a handle
- Integrated battery mounted on the product
- Stainless-steel body
- On/off and forward/reverse control via remote

TECHNICAL SPECIFICATIONS

Product Type:	Semi-automatic robot brush
Application Area:	Rooftop solar power systems
Control Type:	Remote-controlled
Brush Length:	100 cm
Weight:	Approx. 13 kg
Operating Time:	Approx. 3–3.5 hours with a single battery
Control Structure:	15-meter hose-controlled operation instead of handle
Battery Position:	Mounted on the product
Body Material:	Stainless-steel body
Remote Functions:	On/off and forward/reverse direction control







CONTACT

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