VATOZ
ROBOTIC
ROBOTİK GES TEMİZLİK TEKNOLOJİLERİ

VATOZ DOUBLE DISC

SOLAR PANEL CLEANING BRUSH

— PROFESSIONAL SOLAR CLEANING SOLUTION —

The VATOZ Double Disc Solar Panel Cleaning Brush is a professional solution developed for effective, controlled, and panel-friendly cleaning in rooftop and suitable ground-mounted solar power plant applications. Its 2 x 300 mm soft-disc structure, approximately 65 cm cleaning width, 6 m telescopic handle, and integrated water supply system provide practical use. Its Li-ion battery structure offers approximately 4 hours of operation with a single charge. The battery is mounted on the product as standard, and an optional backpack battery alternative is also available.



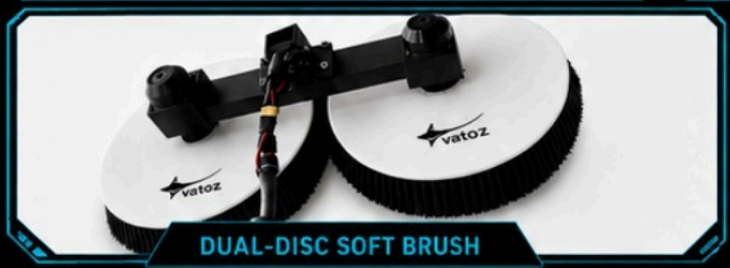
2 x 300 mm	65 cm	5–6 kg	6 m	4 Hours	ROOFTOP + GROUND
DISC DIAMETER	CLEANING WIDTH	TOTAL WEIGHT	TELESCOPIC HANDLE	Li-ion BATTERY	SUITABLE USE

KEY FEATURES

- Dual-disc soft-brush structure
- 2 x Ø300 mm disc diameter
- Approx. 65 cm cleaning width
- 6 m telescopic handle
- Approx. 5–6 kg lightweight structure
- Approx. 4 hours of operation with Li-ion battery
- Battery mounted on the product as standard
- Optional backpack battery option
- Integrated water supply system
- Suitable for rooftop and ground-mounted solar power plants
- Local manufacturing, VATOZ ROBOTIC design

TECHNICAL SPECIFICATIONS

Product Type:	Double-disc solar panel cleaning brush
Model:	VATOZ Double Disc
Brush Structure:	Dual disc / Soft
Disc Diameter:	2 x 300 mm
Cleaning Width:	Approx. 65 cm
Handle Structure:	Telescopic
Handle Length:	6 m
Total Weight:	Approx. 5–6 kg
Power Source:	Li-ion battery
Operating Time:	Approx. 4 hours
Battery Position:	On the product
Optional Equipment:	Backpack battery
Water System:	Integrated water supply
Application Area:	Rooftop and suitable ground-mounted solar power plants
Manufacturing:	Local production



DUAL-DISC SOFT BRUSH



PANEL-FRIENDLY CLEANING

CONTACT

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CLEAN PANELS MAXIMUM PERFORMANCE

VATOZ ROBOTIC

TECHNOLOGICAL • POWERFUL • LOCAL • ROBOTIC