VATOZ
ROBOTIC
ROBOTİK GES TEMİZLİK TEKNOLOJİLERİ

ROBOTIC SOLAR PANEL CLEANING TECHNOLOGIES

VATOZ
SINGLE DISC BRUSH
SOLAR PANEL CLEANING SOLUTION

VATOZ Single Disc Brush is developed for solar energy systems with ground-mounted and rooftop installations, offering more efficient and effective cleaning in hard-to-reach areas. With its 300 mm single disc brush, lightweight structure and telescopic pole, it provides professional cleaning performance. The Li-ion battery, practical brush structure and optional water spray feature allow easy use in a variety of environments. It is an ideal assistant for both manual cleaning and robotic systems.



1x					
1x DISC	300 mm	35 cm	4 kg	~4 Hours	ROOFTOP / GROUND
SINGLE DISC	DISC DIAMETER	CLEANING WIDTH	TOTAL WEIGHT	LI-ION BATTERY	SUITABLE FOR USE

KEY FEATURES

- Single disc soft brush structure
- 300 mm disc diameter
- Lightweight structure approximately 4 kg
- Operates with a single Li-ion battery for approx. 4 hours
- Telescopic pole adjustable between 2–6 meters
- 1.5 kg backpack type battery for easy carrying
- Effective manual cleaning in areas where robots cannot operate
- Optional built-in water spray feature
- Ideal for areas requiring gentle and effective cleaning of solar panels
- Local design and our own manufacturing

TECHNICAL SPECIFICATIONS

Product Type:	Single disc brush solar panel cleaning tool
Model:	VATOZ Single Disc
Disc Diameter:	300 mm
Cleaning Width:	Approx. 35 cm
Brush Type:	Single disc / Soft
Total Weight:	Approx. 4 kg
Battery Type:	Li-ion
Battery Placement:	On the product
Optional Battery:	Backpack type
Pole Length:	6 m telescopic pole
Working Time:	Approx. 4 hours
Application Area:	Rooftop and ground-mounted solar panel systems
Usage:	Manual cleaning with water spray
Manufacturing:	Vatoz Robotic in-house production



SINGLE DISC STRUCTURE



300 MM BRUSH DISC

CONTACT

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

CLEAN PANELS
MAXIMUM PERFORMANCE
VATOZ ROBOTIC

TECHNOLOGICAL • POWERFUL • LOCAL • ROBOTIC