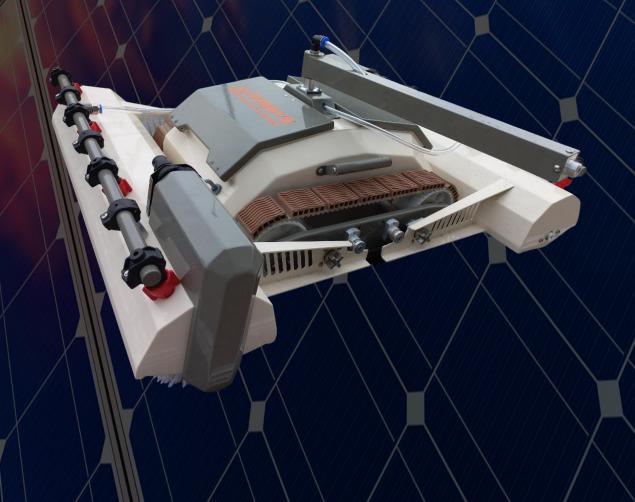


RTM PRO Mini Series is a high-tech cleaning robot. It is produced in accordance with all solar panel projects and is an extremely fast and efficient product.











MECHANICAL SPECIFICATIONS	
Application Area Roof and Land All Projects	Application Area Roof and Land All Projects
Cleaning Performance (Max.)	900 m ² / hour
Length (Width*Length*Height)	850 x 900 x 375 (Mm)
Weight	28.5 Kg
Cleaning Speed (Max.)	22 m/min
Cleaning Tilt	0°- 12°
Ambient Operating Temperature	(-10°C) /(60°C)
Security	Protection Sensors (Optional)
Applied Pressure	2480 Pa
Transition Distance Between Panels	150 mm

BRUSH SPECIFICATIONS	
Brush Length	750 mm
Brush Type	Non-Scratch Imported Plastic Bristle Brush
Number of Brushes	2 Main Brushes
Brush Life	1.000.000 m ²

USAGE SPECIFICATIONS	
Water Consumption	500 L/ Hour (Average)
Number of Personnel	1 Person
Cleaning Method	Dry or Wet Cleaning
Control Method	Joystick Remote Control
Connection Type	Wireless Communication

BATTERY AND CHARGING SPECIFICATIONS		
Battery	Li-Ion Battery	
Charger	MPPT (Smart DC-DC Converter)	
Number of Batteries	1 Battery + Charger + Spare Battery	
Operation Time with a Single Battery	2.5 Hours	
Charge Time	2 Hours	

MECHANICAL SPECIFICATIONS

