



hyCLEANER® greenfield 2500

The **hyCLEANER® greenfield 2500** allows simple, fast and economic cleaning of ground-mounted solar and photovoltaic installations. Mounted onto a flexible and compact rubber tracked chassis for areas that are tough to access. hyCLEANER® - gentle cleaning can be so easy.

Brush & chassis		Motor brush	
Brush width	± 2500 mm	Water pressure	min. 120 bar (1740 psi) max. 160 bar (2300 psi)
Brush diameter	± 550 mm	Water quantity	min. 9 l/min. max. 12 l/min.
Traffic load on the surface to be cleaned	max. 63 kp/m ² max. 618 N/m ²	Revolutions regulated via water quantity	yes
Running wheels (8 pcs.)	ø 260 mm	Cleaning speed (km/h)	max. 1,7 km/h
Lateral outreach (Edge track – Edge brush)	max. 4000 mm	Performance	depending on degree of soiling
Length in transport position	± 3000 mm		
Width in transport position	min. 1200 mm, max. 1800 mm		
Height in transport position	± 2350 mm	Optional accessories	
Total weight without water	± 1780 kg	Driving seat	
Filling capacity water tank	big: ± 600 l, small: ± 60 l	Sun shading	

Alterations in construction reserved.