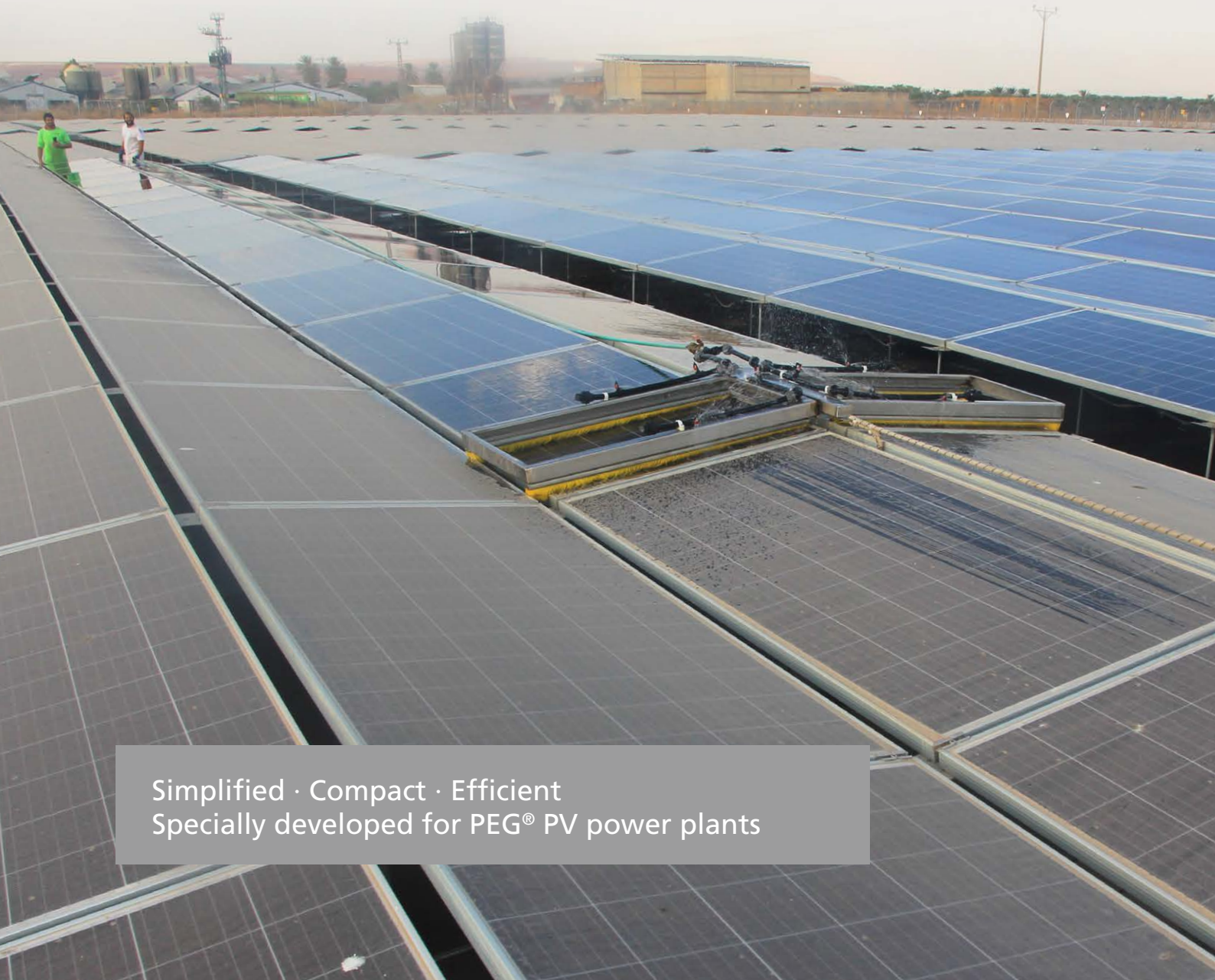


PEG[®] Cleaning

Gal-In cleaning system for PEG[®] PV power plants



Simplified · Compact · Efficient
Specially developed for PEG[®] PV power plants

PEG® Cleaning

Gal-In system, a cost-effective cleaning system for PEG® PV power plants

Features

The Gal-In structure is made of stainless steel and weighs only 18 kg (40lb).

It has an axis for full contact with the modules during cleaning and for folding the system during transportation.



Easy transportation



Foldable system



Connecting the hose



Equipped with hinges to allow easy lift and transportation



Handling

The Gal-In is easily carried due to his light weight. Two workers required to operate it, each located at opposite sides of the PEG block and pulling the system using a rope. 865 modules can be cleaned in one hour with two workers.



865 modules / hour
with 2 workers*



* e.g. 2.5h / MWp with 450W modules

Technical data	
System size (folded)	1m x 0.4m (40" x 16")
Full size	2m x 0.4m (80" x 16")
Weight	18 kg (40 lb)
Weight in operation	20 kg (44 lb)
Cleaning performance	865 modules / hour with 2 workers*
Brush	Unger brush (www.ungerglobal.com) which is installed on the rails supplied with the system.

*: e.g. 2.5h / MWp with 450W modules



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All data may subject to alterations and errors.
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