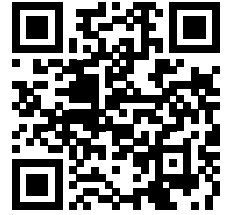


SOLAR PANEL WASHER

<http://tiny.cc/solarpanelwasher>



FEATURES & BENEFITS

- Large autonomy
- New non scratch bristles
- Two spray bars (12+12 nozzles)
- New floating system
- New polycarbonate brush cover to reduce water dispersion

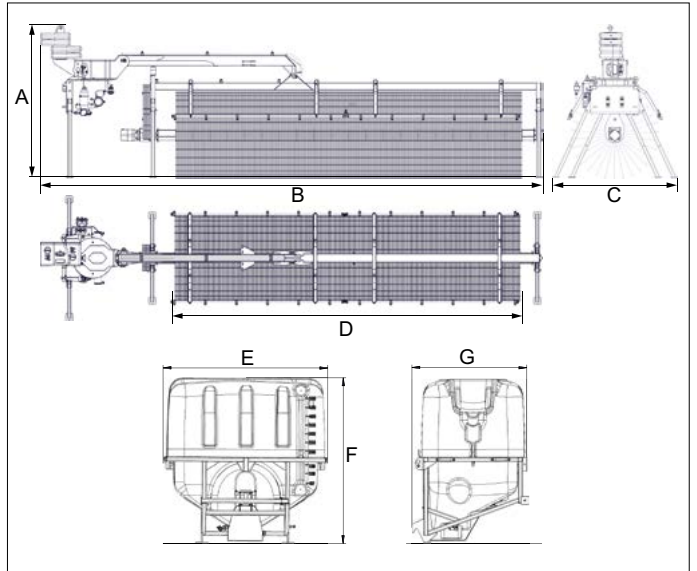
The MultiOne solar panel washer is designed to clean photovoltaic solar panels and help to maintain and optimize the performance. Utilizing the solar panel washer ensures that solar panels are not losing up to 17% – 25% of power generation due to the accumulation of dirt, dust, and other foreign matter. The big rotary broom with soft bristle let you clean about 4,3 meters quickly, effectively, and without damaging the solar panels. The solar panel washer can clean from 0,7 MW/h to 2 MW/h depending on surface type. The solar panel washer is supplied with two spray bars each with 12 nozzles. Two different types of nozzles with different flow rates are supplied

(0,58 l/min-0,15 GPM and 0,65 l/min-0,17 GPM). Also supplied are 12 caps to close the nozzles. The more nozzles that close, the greater the tank autonomy (from 33 min to 1 hour and 12 min).

The rotary broom can be rotated to allow easy and quick cleaning of many rows of solar panel arrays.

The new floating system avoids damage to the solar panels and grants an overall better cleaning.

Note: machine must be equipped with ACI.



	Dimensions						
	A	B	C	D	E	F	G
cm	165	567	150	430	120	122	85
in	65	223	59	170	47	48	33

Model	Brush Length	Tank capacity	Rotation angle	Weight	Code
Solar panel washer	430 cm (170 in)	/	180°	440 kg (970 lbs)	C891293
Tank	/	500 l (132 gal)	/	100 kg (220 lbs)	C891289
Brush extension	+80 cm (32 in)	/	/	17 kg (38 lbs)	C891294
Brush counterweights (9.5 kg x 3 pieces)				29 kg (64 lbs)	C890995

[illegible]

Very compatible

Compatible

Not compatible