

solar
BRUSH



SOLAR

A splash guard sheet is included as standard

solarBRUSH Cleaning where the robot stops.

Not every system can be cleaned with a robot – edges, ridges, partial areas. This is exactly where the solarBRUSH comes in. Our electricPV hand brush cleans quickly, thoroughly and gently on resources – without high pressure, without chemicals, without compromise. With up to 70 % less water consumption compared with conventional systems, the work is economical and resource-friendly.

Because the solarBRUSH is battery-powered, the power supply is housed in an ergonomic backpack that also offers storage space. This allows more than 4 hours of work with full freedom of movement – and a total system weight of only 4 to 5 kg means you can work without fatigue. Water and power supply run cleanly through the inside of the pole – no disruptive hoses, no cable clutter. The working width can be extended modularly from 600 mm to 800 mm, and the brush rotation direction can be controlled directly from the ground at the push of a button.

General data

Width	± 600 / ± 800 mm
Length	± 400 mm
Height	± 180 mm
Total weight	± 4 / ± 4,6 kg

Compatible telescopic poles GARDINER: SLX & SUPER MAX [Art.-No.: 940201.000000](#)
and others depending on the connection (reach > 12 m possible)

Energy supply

Ion battery	36 V nominal
Battery life	± 5 h

Brush systems 600 / 800 mm

Brush width	± 600 / ± 800 mm
Brush diameter	± 150 mm
Brush rotation	± 360-380 rpm

Water supply

Water volume	max. 200 l/h
Operating pressure	Low pressure

Art.-No.: 940200.000000



**> FOR OPTIMAL WATER TREATMENT, WE RECOMMEND
THE BRUSH IN COMBINATION WITH OSMOBIL PRO X**

Art.-No.: 940202.000000

