Solar Panel Cleaner Spray System





Designed for effective Cleaning of Solar Panels with nozzle spray designed to spray optimum water on the panel surface and clean seamlessly with squeeze and Wipes connected with Pole that can be extended from 6 ft to 9 ft and/or 12 ft.

Solspray – **A** is an Automatic spraying system sprayed through battery operated pump with capacity of 16 Ltrs of Water or premixed cleaning solution, battery is chargeable and pump can be carried on back of the Operator conveniently.

Product Features



- Nozzle Spray Covers required Cleaning area
- 3 bar pressure pump compact design
- Squeeze to remove Type 1 Dirt on Surface
- Wipe to create a Fresh Solar Panel Surface
- Pump with Chargeable Battery
- Long extended 4 bar pipe to cover bigger panel tables
- Maintenance Free Equipment

Product Features

- Customized Tool for Cleaning Solar Panels
- Easy of use and Effective Cleaning Best of both
- Saves Precious Water
- Faster Cleaning and Productivity of Maintenance
- Lowest Cost-in-use

Specification

Model: Solspray-A

Pipe 6ft / 8 ft. pipe extended able up to 9 ft./12 ft

Cloth Squeeze and Rubber Blade

4 bar pipe : customized 2 mtr to 10 mtrs

PumP Details

Tank Capacity: 16 ltr

Battery: 8A - 12V Sealed Rechargeable Lead Battery

Charger Input AC: 220V, 50/60 Hz, 12VDC

Pump Electric Motor: Operated 12V, 3.1 Liter/Min. Free Flow Discharge Pump Material: Polypropylene Pump Body, Viton Valves, Santoprene

Diaphragm

Working Pressure: Min. = 40psi, Max. = 60psi

Pressure Regulator: Yes Provided

Spray Lance Type/Construction: Gooseneck Type SS Telescopic Lance with

Brass Union

Length of Lance: Min. = 55 cm, Max. = 100 cm

L x W x H (in mm): 355 X 178 X 482

Weight (without water): Without Battery: 2.74 kg, With Battery: 5.97 kg

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> Sreegan Resources Pvt. Ltd Contact : Ganeshan Iyer - +91 9819766142