## Photovoltaic cleaning roller brush configuration/parameters



Equipped with power converter and 8 m wire, can be used with 100v-240v AC, equipped with 100W DC water pump / direct connection to water source (head: 15m)



Equipped with a set of piggyback lithium battery packs, 24V/15ah, 7-8 hours of battery life; can be directly connected to the water source / can be purchased separately from the pump.



Fusion lithium battery version and mains version, providing two power supply solutions, free choice, equipped with 100W DC water pump / direct connection to water source.

| The product name | Electric single head photovoltaic cleaning machine (Brushless motor version) |  |
|------------------|--|--|
| Telescopic rod   | Length (M):1.5/1.8/2.1<br>Diameter (MM):36/39.5/43                           | Number of stanzas (section):3/4/5 Wall thickness:1mm Material:Aluminum alloy |
| Drive the motor  | Name:DC motor<br>Voltage:DC24V   | Total power:300W<br>Rotate speed:350/min                                     |
| Brush head       | Brush disc diameter(CM):32<br>Cleaning width (CM):32                         | Service life:1-2 years (Frequency of use)<br>Material: Nylon wire            |
| Wire water pipes | Wire (M):Household electricity 16<br>Lithium battery 8                       | Pumping pipe (M):8   |