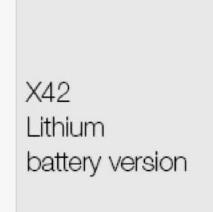
Photovoltaic cleaning roller brush configuration/parameters





Equipped with a power converter and 8 meters of wire, it can be used by connecting to 100v-240v AC, and can be directly connected to the water source / the pump can be purchased separately.





Equipped with a set of piggyback lithium battery packs, 24V/26ah, about 4 hours of battery life; can be directly connected to the water source / can be purchased separately from the pump.





The combination of lithium battery version and mains version provides two power supply solutions, free choice, direct connection to water source / separate optional pump.

The product name	Electric double head photovoltaic cleaning machine (Brushless motor version)	
Telescopic rod	Length (M):1.5/1.8/2.1 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 Voltage:DC24V	Total power:300W Rotate speed:350/min
Brush head	Brush disc diameter(CM):32 Cleaning width (CM):65	Service life:1-2 years (Frequency of use) Material: Nylon wire
Wire water pipes	Wire (M):Household electricity 16 Lithium battery 8	Water pipe (M):8