

Solar DC Water Pump

- RITEK solar DC water pump is designed to be driven directly by a 6x9 220W solar panel.
- Submersible type is used to draw water from well.
- Surface type is used to irrigation.
- This compact and simple solution is suitable for working on daytime.
- Charger plus battery is optional but needed for nighttime usage.

Feature



Specification

Submersible DC Water Pump 1

Dimension	35x12.5x11.6cm
Voltage Range	DC 24V +/- 20%
Power Consumption	<100W
Load Current	Max. 4A
Flow	240L/Hr(30M)
Pressure	110psi
Height Lift	30M
Operation Temperature	Below 65°C
Water In / Out Pipe	1/2 PT (12.7mm)
Power Connector	2 Pins

Surface DC Water Pump 2

Dimension	26x10.8x15.6cm
Voltage Range	DC 24V +/- 20%
Power Consumption	100W (<150W)
Load Current	4.16A (Max. 6.25A)
Flow	5000L/Hr(1M)
Suction Depth	1.5M
Height Lift	<4M
Operation Temperature	Below 65°C
Water In / Out Pipe	1 1/4 PT
Power Connector	2 Pins



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