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This GPDC Solar Submersible Water Pump is a compact submersible water pump solar powered, with a max flow of 793 gallons per hour. Solar pumping systems work anywhere the ...

Solar submersible pump has special external DC controller, can read power, voltage, current and speed in time. 36V DC solar powered water pump can be used for drip irrigation, small ...

Find reliable 36 volt water pumps for various needs. Solar-powered, efficient, and robust. Perfect for irrigation, agriculture, and more. Shop now for quality!

Tuhorse solar water pump kit: includes solar pump, automatic controls, PV Panel, drop wire, water level sensor and more!

Solar submersible pump has special external DC controller, can read ...

Our solar water pump is equipped with 5 intelligent water shortage sensors. With sensors installed, the pump will switch off if the header tank is full or if the water source has ...

Save money, environmental protection is the advantage of our solar submersible pump for irrigation. The controller also protects the pump from frequent start up in low light ...

Ideal for a variety of applications, including irrigation, livestock watering, and domestic water supply, the pump is designed to provide reliable performance without the need for external ...

Shop Gol GPDC solar submersible water pump - 400W impeller-driven unit with 36V/48V input. Ideal for off-grid irrigation or water transfer.

The solar water pump controller drives the high efficient brush-less DC pump motor, utilizing the latest MPPT technology to ensure maximum flow is delivered under all light ...

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