

Large flow and high head: with a head that reaches up ...

48 volt solar water pump for sale, with maximum head 56~95m (180~310ft), ...

Large flow and high head: with a head that reaches up to 273 ft. and a flow rate of 8.4 GPM, this solar well pump is your go-to for long-distance water transfer, plus, it can dive up to 65.6 ft. (20 m) deep, ...

48 volt solar water pump for sale, with maximum head 56~95m (180~310ft), maximum flow 925~1585 gallons per hour, single-suction impeller, 3 inch inlet diameter and 1.25 inch outlet diameter. 1hp ...

500 watt solar water pump with external DC controller has stainless steel impeller/screw, maximum head 45~109m (145~355ft), maximum flow 449~1321 gallons per hour, 3 inch/4 inch inlet diameter and ...

Upgrade your home or industrial water systems with our 48V Stainless Steel Solar Water Pump. Perfect for deep well usage!

Shanghai Kaiyuan Pump Industrial Co., Ltd. is one of the leading pump manufacturers in Shanghai, China, specializing in producing all kinds of water pumps with various and complete specifications. ...

Farmers and avid gardeners will be able to save on their irrigation budget for using solar water pump instead of fuel-powered pumps. Ranch owners can also benefit a lot from using solar water pump. ...

[? Solar Efficiency with MPPT Tech? ] 48V DC motor + advanced MPPT controller maximizes solar energy use (42-100V input). Also Ensures max flow in all light, prevents overheating.

Discover 48V DC water pumps with high efficiency, stainless steel construction, and MPPT controller. Ideal for solar-powered irrigation and water well systems.

Our solar water pump runs directly off solar panels, and no batteries are needed. With a wide voltage range of DC 48V-82V, you pick the solar panels and power system that suit you better.

&#183;This solar well pump is built with rust-resistant 304 stainless steel, the pump is highly resistant to corrosion. &#183;The high-precision rotor and NSK bearing can reduce friction for long-time use.

Web: <https://idsolar.co.za>