



Cost of solar water pump

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Having seen and heard lot of misinformation over the years about the total cost of installing and running a variety of different water pumping options, we thought we'd spend some time analyzing the options and comparing the upfront costs, the operating expenses, and labor/maintenance. Using 500 gallons per day.

We've heard lots of different numbers (especially for running Utility Power to a remote well!) so let us know what you think. Call our friendly team anytime. 888-637-4493

Generally solar pump customers get more water then they think (even pumping on cloudy/hazy days!) but its good to plan for days with less or no sun. How else can you power a solar pump system? We will cover Battery Backup, 12v Inverters and running directly from car or truck battery.

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The cost of a solar pump depends on the size of the pump and the number of solar panels you require. The following costs are inclusive of the pump, solar panels, controller, solar wiring, splice kit and hose barb connectors BUT NOT the mounting for the solar panels, which will run you as little as \$200 to \$2,000 or more depending on the number of solar panels. RPS provides direct to consumer pricing, meaning you don't pay multiple distributor or re-seller markups. We manufacture the pump and components, and then pass that savings onto you as a DIY install kit.

Pumping out of a well? If your well is on the shallow side, measuring up to 150 feet in depth, then a solar pump will cost around \$1,600 to \$2,000. For a well up to 300 feet, expect a price closer to \$2,500 to \$3,000.

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