

SolarInnovate Energy Solutions

Solar water pumps for sale in Ireland



Overview

What is a solar powered water pump?

Solar powered water pump designed and manufactured in Ireland. Comes fully enclosed in a steel housing with a PV panel as the lid and is fully pressure regulated. The SPS 70 pumps water up to 1.5km in distance and up an incline of 20m vertical elevation. The system also has the capacity to power a 12V electric fence.

Where can a solar water pump be used?

Borrisokane, Co. Tipperary, Ireland. Solar powered water pumps can operate in any remote location, pumping water without mains electricity. Ideal for watering livestock and horticulture.

Can I use a 12V battery solar powered water pump?

For Best Results use with a new 12V Battery Forcefields Battery Solar Powered Water Pump has been specifically designed using proven water-pumping technology. This technology is able to successfully transfer large volumes of water. The water trough is fitted with a float switch.

Are solar pumps a good choice for small ponds?

Solar pumps are ideal for small ponds or water features where no electricity is available.

How do I install a SPS solar pump?

Place SPS pump beside water source and insert the suction pipe into the water. Connect your outlet pipe delivering water to your tanks/troughs. Switch it on. The SPS solar pump is placed beside the water source (up to 5m above the level of water). It can be placed on a concrete surface/slab and bolted down if desired.

How does a forcefields battery solar powered water pump work?

Forcefields Battery Solar Powered Water Pump has been specifically designed using proven water-pumping technology. This technology is able to successfully transfer large volumes of water. The water trough is fitted with a float switch. When the float switch drops, from the desired full capacity level, it activates a submersible pump.

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