

SolarInnovate Energy Solutions

Rooftop solar water circulation pump



Overview

What is a circulation pump?

These pumps are included in our solar water heating packages, and are used to circulate heat transfer fluid in the primary or secondary solar hot water loops. We have a number of circulation pump solutions for all types of applications, from single family home hot water systems, to industrial heating and air conditioning systems.

What are solar panels plus pumping solutions?

Solar Panels Plus provides a number of different pumping solutions for solar hot water and solar space heating systems. These pumps are included in our solar water heating packages, and are used to circulate heat transfer fluid in the primary or secondary solar hot water loops.

Are solar-powered water pumps eco-friendly?

Whether you are looking for the most environmentally friendly pumping solution on the market or want to give your garden a plus of beauty and elegance, a solar-powered water pump is what you should look for. It's 100% green, efficient and cheap! Each pump comes with its solar panel, and it's straightforward to install and use.

What is a solar pump station?

These solar pump stations are used on the solar loop of a solar thermal system to circulate the heat transfer fluid through the array. They are also used to control the temperature in your solar storage tank. The pump inside the solar pump station is activated by a signal from a solar differential controller.

How to use a solar water pump?

The Sunsbell Solar Water Pump is ideal for a garden patio or pond. It comes in with a 3 m long cable and 4 different nozzle heads. It's very easy to use- just

immerse the pump under water, place the panel under full sunlight and it will start automatically. Besides, the beautiful waterfall will give your garden a unique, special look.

How does a solar pump station work?

The pump inside the solar pump station is activated by a signal from a solar differential controller. The dual pump station (shown on left) contains both a flow and return connection, and are widely used on most solar thermal systems. A single line return connection pump station is also available.

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