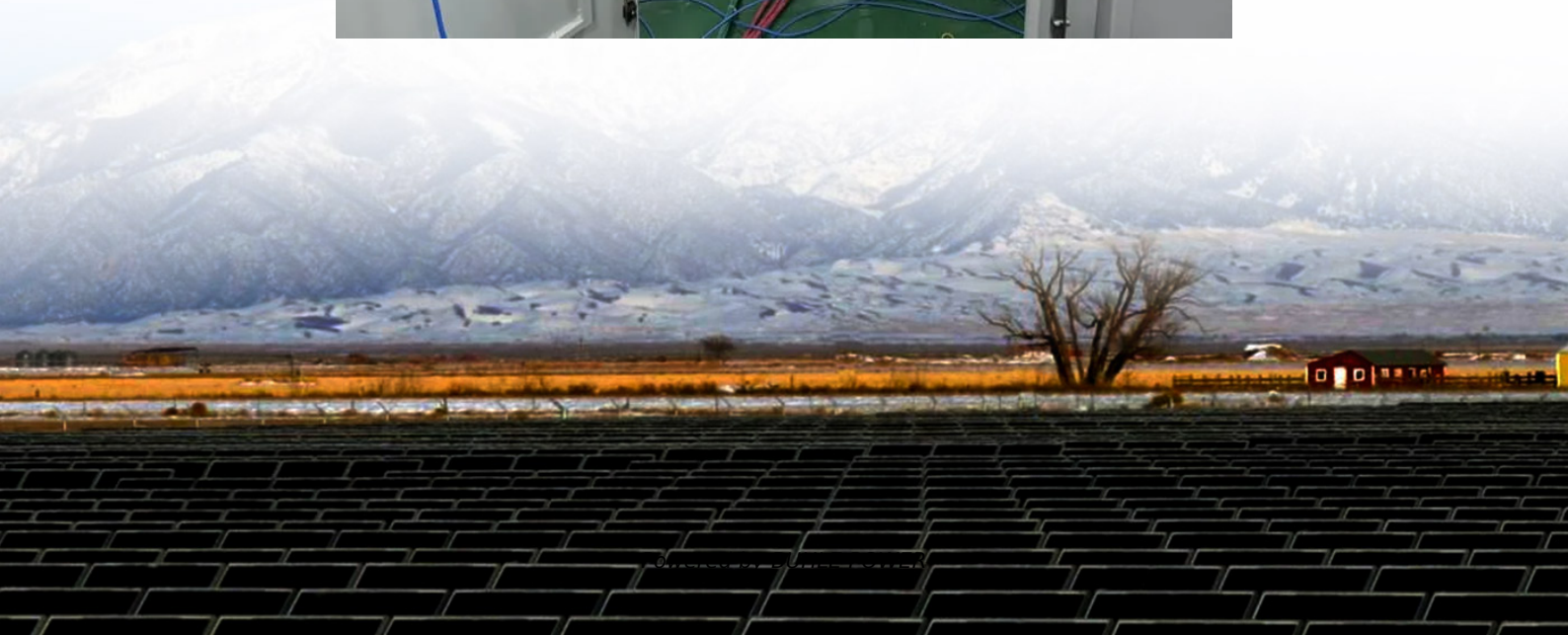


Solar panel circulation pump





Overview

What is a solar powered pumping system?

A typical solar powered pumping system is made up of solar panels that powers an electric motor, which in turn power a bore or surface pump. There are two main types of solar pumps. 1) Surface pumps – these sit above ground and move water through pipes.

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 is a solar pump & how does it work?

1. What is a solar pump and how does it work?

A solar pump is designed to run directly off solar panels without the need to use batteries or mains power. The controllers supplied with the pumps can vary the speed of the motor which will in turn increase and decrease the flow rate according to the output for the solar panels.

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.



Solar panel circulation pump

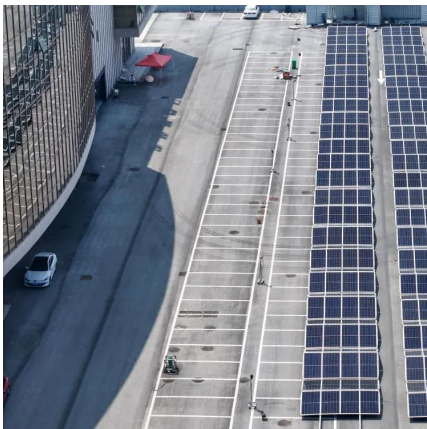


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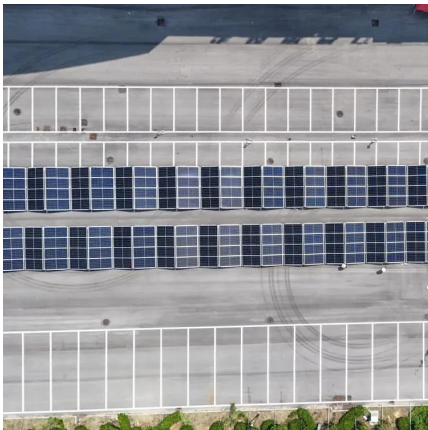
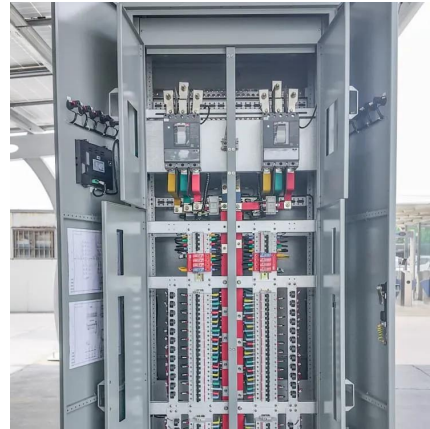
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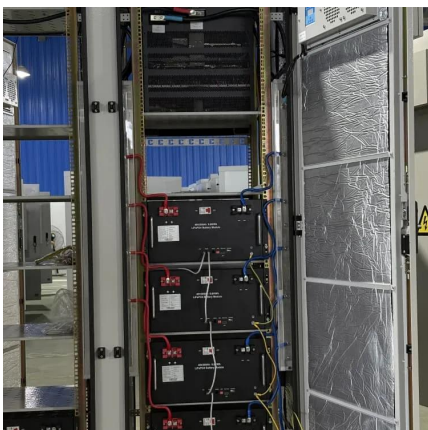


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