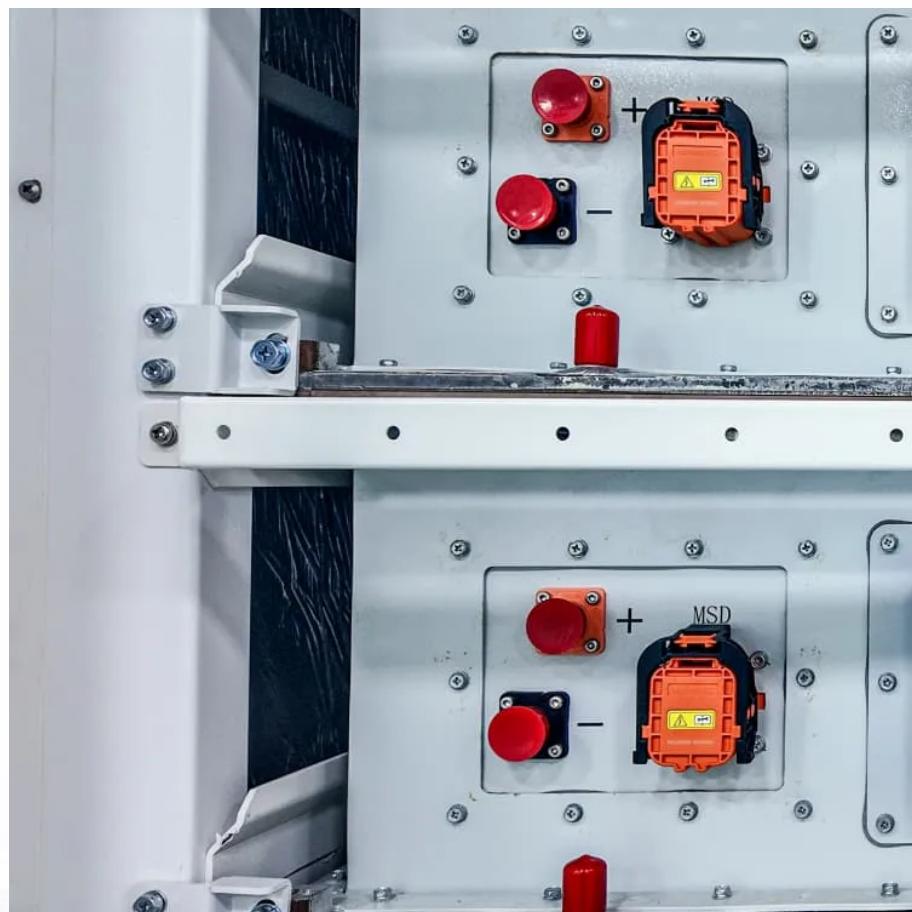




A-Core Container

800w high power solar water pump inverter



Overview

What is Kewo PV800 Series solar pump drive?

KEWO PV800 Series Solar Pump Inverters Kewo PV800 series solar pump drive is positioned in environmental-friendly and economical PV market, the product is applicable to PV pumping system, replaces water storage with electric storage and needs no battery modules.

What is an 800 watt inverter?

An 800-watt inverter is a versatile device that transforms direct current (DC) from a battery into alternating current (AC). This AC power can then be used to run various appliances. The "800-watt" part signifies that this inverter can supply up to 800 watts of continuous AC power.

What is solar pump inverter based on?

Solar pump inverter developed based on PV800 high performance vector control AC inverter with software MPPT and hardware updated. The PV800 vector control inverter is renowned for his excellent hardware design and powerful software performance, long service life design. Excellent hardware design . Hot temperature working available design.

How does a solar inverter work?

The direct current generated by solar modules is input to the inverter and then converted into the alternating current to drive various pumps directly. Additionally, the output frequency is adjustable in real time according to sunlight intensity change.

What are the types of protection function for pumps & inverters?

It is provide kinds of protection function for pumps and inverters such as Dry run protection (under load protection) , High voltage surge, Low input voltage, Open motor circuit, Short circuit, Over heat, Earth fault, Phase missing, lowest running, water tank level.

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Contact Us

For catalog requests, pricing, or partnerships, please visit:
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