

10kW Triple-Phase Solar Inverter with WiFi/GPRS

This 10kW triple-phase solar inverter converts DC power from solar panels to AC power for household use and grid connection. It features WiFi/GPRS connectivity for remote monitoring and control.



ADDITIONAL IMAGES



Product Overview

High-Efficiency Household Power Conversion

This 10kW triple-phase solar inverter is engineered specifically for residential photovoltaic systems, providing reliable conversion of DC solar energy into grid-compatible AC power. It features advanced integrated connectivity options, including WiFi and GPRS, allowing homeowners and technicians to perform remote monitoring and system control. Designed for seamless grid integration, this unit optimizes energy production to help reduce household electricity costs while supporting sustainable living.

Technical Specifications

Rated Power Output

10 kW

Rated Power

System Architecture	Triple-Phase
Application	Residential Photovoltaic (PV) Systems
DC Input Capability	Yes

Connectivity

Remote Monitoring Features	WiFi, GPRS
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