

50-60kW Grid-Tied Solar Inverter

This high-efficiency grid-tied solar inverter is designed for commercial and industrial photovoltaic systems. It features multiple MPPT inputs, intelligent cooling, and a wide voltage range.



ADDITIONAL IMAGES



Product Overview

Industrial Solar Solution

This three-phase string inverter is engineered for large-scale commercial and industrial photovoltaic installations. It ensures efficient energy conversion with low harmonic distortion, providing superior stability for grid-connected systems. With intelligent thermal management and anti-resonance technology, it supports parallel connection for large-scale power requirements.

Technical Specifications

Power Output

50 kW Rated Power Min	60 kW Rated Power Max
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Grid Compatibility

Three-Phase Input, Low Harmonic Distortion, Anti-Resonance

Features and Operation

Operational Features

- Intelligent redundancy fan cooling
- Parallel connection capability (up to 6M+)
- Advanced remote site monitoring
- Comprehensive grid support

Control Interface

Power • Operation • Alarm • Menu Navigation