

9.2kW & 11.2kW IP54 Protection 9.2kW & 11.2kW

The 9.2kW & 11.2kW Hybrid Inverter is a single-phase solar inverter designed for flexible and reliable energy management in modern solar power systems. It combines solar energy, battery storage and grid connectivity to provide efficient power management for residential applications. With grid-feeding capability, IP54 protection, battery-independent operation and built-in MPP trackers, this hybrid inverter provides flexibility for different solar system configurations. Its advanced power management features also allow users to configure energy priorities according to their system requirements.

Wide Compatibility

Single Phase Hybrid Inverter with Grid Feeding & IP54 Protection The 9.2kW & 11.2kW Hybrid Inverter is designed to provide flexible compatibility with modern solar energy systems. Its battery-independent design allows the system to be configured according to the energy requirements of the installation. The inverter also provides configurable AC/PV output usage, allowing installers to adjust how available energy is managed. Timer and prioritization functions provide additional control over power sources and energy usage.

Superb Safety & Reliability

Replaceable fan design for ease of maintenance
Selectable high power charging current
Battery independent design
Configurable AC/PV output usage timer and prioritization
Built-in 2 MPP trackers based on models