

# Wind Turbine Controller with Sine Wave Inverter

This controller is designed for use with wind power generators. It features analog voltage and current output meters, LED indicators, and a sine wave inverter.



## Product Overview

### Versatile Wind Power Control

This advanced controller is specifically engineered for scenery complementary wind power generation systems. Featuring an integrated sine wave inverter, it provides stable and reliable power conversion for off-grid or hybrid energy setups. The unit is designed with professional industrial standards, offering real-time monitoring and robust thermal management for long-term operational durability.

## Technical Metrics

### Interface Monitoring

- Analog voltage output meter
- Analog current output meter
- Integrated LED status indicators

### Key Features

Sine Wave Inverter, Wind Power Ready, Analog Monitoring, Metal Enclosure

## Construction

### Physical Design

Robust Metal Housing • Passive Ventilation