

Wind Turbine Control System

This wind turbine control system is designed for efficient energy management. The system regulates DC voltage and charge current, ensuring optimal performance and protection for wind power generators.



Product Overview

Professional Wind Turbine Control System

The Wind Turbine Control System is a high-performance solution designed for efficient energy management in wind power applications. It regulates DC voltage and charge current to ensure the optimal performance and longevity of wind power generators. With integrated analog monitoring and status indicators, this system provides reliable oversight and protection for various wind turbine configurations.

Technical Specifications

Power Rating

1000 W

Maximum Power

Model Number

CW100005

Monitoring and Display

Monitoring Interface

- Dual analog DC voltage meter
- Dual analog charge current meter
- System status indicator LEDs

Product Features

System Attributes

Energy Management, Overload Protection, Voltage Regulation, Current Regulation