

1.5 MW Wind Turbine Generator

This 1.5MW wind turbine generator is designed for optimal performance, from concept to component supply. Its subsystems are developed as individual modules, allowing for recombination to meet diverse environmental requirements.



Product Overview

HW2 Series Wind Turbine Generator

The HW2 Series Wind Turbine Generator is engineered for efficient and reliable energy conversion in wind power station applications. Featuring advanced aerodynamic blades and a robust generator system, this unit is optimized to perform effectively across various wind conditions. The design prioritizes durability and minimal maintenance, ensuring long-term operational efficiency for renewable energy power engineering projects.

Technical Specifications

Rated Power Capacity

1.5 MW

Rated Power

Key Features

- Advanced aerodynamic blade design
- Robust generator system
- Optimized for various wind conditions
- Low maintenance requirements
- High operational durability

Suitable Applications

Wind Power Stations, Renewable Energy Generation, Power Engineering Projects