

Wind Power Converter

This converter is designed for wind power applications. It supports efficient energy conversion in renewable energy systems.



Product Overview

High-Performance Wind Power Conversion

This advanced wind power converter series represents a significant breakthrough in renewable energy technology. Developed through rigorous research and development, these systems are engineered to handle diverse wind power generation requirements, from onshore utility-scale projects to demanding offshore installations. With proven success in various challenging environments, these converters offer robust reliability for modern energy infrastructure.

Technical Specifications

Available Power Capacities

- 1.25 MW
- 2 MW
- 3.6 MW
- 5 MW

Application Environment

Onshore, Offshore

Performance Highlights

Key Performance Metrics

3.6 MW

Offshore System Capacity

5 MW

Maximum Capacity

Deployment History

Successful Deployment Regions

- Shandong
- Shanxi
- Inner Mongolia
- East China Sea