

2.1MW Double-Fed Asynchronous Wind Generator

This wind generator is a 2.1MW double-fed asynchronous motor type. It is designed for electric power transmission and distribution.



Product Overview

High-Efficiency Power Generation

This 2.1MW double-fed asynchronous wind generator is engineered for reliable electric power transmission and distribution in industrial-scale renewable energy projects. Designed for demanding environments, the unit incorporates robust heavy-duty construction and rigorous safety protocols to ensure consistent performance. It serves as a vital component in modern wind power infrastructure, balancing high output capacity with mechanical durability.

Technical Specifications

Rated Power Output

2.1 MW

Power Capacity

Motor Technology

Double-fed asynchronous motor

Safety and Compliance

Safety Hazards

High voltage, Danger to life