

Three-Blade Vertical Axis Wind Turbine

This three-bladed vertical axis wind turbine is designed for efficient power generation. Its vertical axis configuration allows for omnidirectional wind capture and reduced noise.



Product Overview

High-Efficiency Vertical Axis Wind Turbine

This three-bladed vertical axis wind turbine is engineered for high-performance electric power generation. Its unique omnidirectional rotor configuration allows for efficient energy conversion regardless of wind direction. The system is specifically optimized for low-noise operation and superior anti-interference capabilities, making it an ideal solution for distributed renewable energy applications.

Technical Specifications

Number of Blades	3
Turbine Configuration	Vertical Axis Wind Turbine (VAWT)

Key Features

Suitable Applications

- Distributed power generation
- Renewable energy systems

Advantages	Low Noise, High Efficiency, Anti-interference, Omnidirectional
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