

Stall Wind Turbine for Energy Generation

The stall wind turbine is designed for reliable and efficient energy generation. Its robust construction and advanced control systems ensure optimal performance in various wind conditions, making it suitable for both grid-connected and off-grid power solutions.



Product Overview

High-Performance Energy Solution

This stall wind turbine is engineered for reliable and efficient power generation across diverse environmental conditions. Featuring advanced active energy control technology, it incorporates a three-level protection system to ensure safety and longevity. This versatile solution is suitable for both grid-connected and off-grid applications, offering a sustainable and cost-effective approach to renewable energy.

Technical Features

Control Technology	Active energy control
Protection Mechanisms	Three-level protection, Stall control, Active regulation

Application

Usage Scenarios

- Grid-connected applications
- Off-grid power systems