

300W Low Wind Speed Wind Generator

This 300W wind generator is designed for low wind speed environments. It efficiently converts wind energy into electrical power, providing a sustainable energy solution.



Overview

Efficient Renewable Energy Solution

This 300W wind generator is engineered specifically for low wind speed environments, offering a reliable and sustainable power source for residential applications. With a robust rotor design and precision engineering, it efficiently converts wind energy into electrical power. This unit is built for durability and consistent performance, helping users leverage natural wind resources effectively.

Technical Specifications

Rated Power

300 W

Rated Power

Rated Wind Speed	11 m/s
Rotor Diameter	1.5 m
Output Voltage	AC36/18
Number of Blades	3
Model Type	FD1.5-0.3/11

Certifications

Certifications

CE