

2 5MW wind turbine generator



Overview

GE's 2.5 MW series is represented by three-blade, upwind, horizontal axis wind turbines with a rated capacity of 2.5-megawatts. The rotor on a GE 2.5 MW turbine is designed to operate in an upwind confi.

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2.5-MW Wind Turbine

The Mapna Group has succeeded in transferring the technology of, designing and producing 2.5 MW wind turbines by engineering and constructing turbine blade and spare part production units and ...

[Goldwind Brochure-2.5-Web dd](#)

Ultra capacitors replace lead acid or gel batteries for Goldwind's pitch control system, offering higher power density, faster charge speed, wider operating temperature range, higher reliability, and ...



GE Vernova GE 2.5

We have power data on the GE 2.5 - 120 from the GE Vernova in the system. You can see the powercurve in the diagram above. The GE Vernova GE 2.5 - 120 has been listed since 02.10.2012. ...

[2.5MW Series Wind Turbine , Wind Power Generation Equipment](#)

Our 2.5MW wind turbine is manufactured using Siemens technology for certified and optimized wind power generation. The design of the windmill is based on the G2 platform and has a reliable energy ...



[General Electric - 2.5 MW Series](#)

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[Wind turbine SG 5.0-145 \(2.0\)](#)

With an advance control system and enhanced blade aerodynamics, the SG 5.0-145 (2.0) offers our customers higher flexibility to adapt to sites with a wide range of wind conditions and logistics ...



[WT2500 2.5MW Series Wind Turbines](#)

This power supply method is to connect the wind turbine to the power grid and transmit the electricity from the wind turbine to the power grid. Wind power is integrated into the conventional grid operation ...



Nordex N90/2500

In the generator, Nordex SE sets to Double Fed Asyn. The manufacturer has used one generator for the N90/2500. The maximum speed of the generator is 1.300,0 U/min. The voltage amounts to 660,0 V. ...



Contact Us

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