

WIND TURBINE COMPONENTS



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The energy in the wind turns two or three propeller-like blades around a rotor. The rotor is connected to the main shaft, which spins a generator to create electricity. This illustration provides a detailed view of the inside of a wind turbine, its components, and their functionality.

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Siemens supplies components and solutions for wind turbine systems and in turn secures maximum availability. The ruggedness and first-class quality of our products make them especially ideal for use under harsh ambient conditions.

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How does a wind turbine work? When air hits the wind turbine, the blades spin, converting the wind s kinetic energy into mechanical energy. This rotary motion then travels down the shaft and drives a generator where the electricity is produced.

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2 Overview Part I Product range Components of a wind turbine Wind Turbines Components and Design Basics Overview Part II Load assumptions for wind turbines

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Parts of a Wind Turbine Wind Turbine Parts HowStuffWorks

The simplest possible wind-energy turbine consists of three crucial parts: Rotor blades - The blades are basically the sails of the system; in their simplest form, they act as barriers to the wind (more modern blade designs go beyond the barrier method). When the wind forces the blades to move, it has transferred some of its energy to the rotor.

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Reliability has improved steadily with wind turbine manufacturers guaranteeing availabilities of 95 percent.

Wind energy systems include the following major components: the rotor and its

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Wind turbine components State of Green

Wind turbines are complex pieces of machinery. They consist of tens of thousands of parts that allow them to harness and convert wind to electricity from blades and nacelle technology to software, electrical part and mechanical components, towers, steel processing and foundations.

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Our experienced Sales Team is able to offer you technical information and professional advice on solutions for the wind energy industry

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Wind Turbine Components Global CCS Institute

A wind turbine is a collection of operating systems that convert energy from wind to produce electricity. Utility-scale wind turbines are massive, complex pieces of machinery which come in many sizes and configurations.

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