



Super Wind Generator

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What is a superwind wind generator?

Superwind stands for reliability, even in the most challenging locations. Superwind wind generators are renowned worldwide for their extreme robustness, reliability and legendary quality. This has always been our mission: to build the best small wind turbines and micro wind turbines we can, using all our knowledge and experience.

How does a superwind generator work?

Thanks to its patented rotor blade adjustment and efficient wind tracking, it can also cope with extreme wind and climatic conditions. Similar to large wind turbines, the rotor blades of all Superwind generators are automatically adjusted above the nominal wind speed, and the aerodynamic loads are limited directly at the rotor.

Why should you choose superwind wind generators?

Superwind is your partner for sustainable and efficient power generation in any environment. Superwind offers wind generators specially designed for the sailing sector, characterised by their compactness, efficiency and robustness. These generators are ideal for use at sea, providing reliable power even in difficult weather conditions.

How does a superwind turbine work?

The new star synchronisation of the rotor blades makes all Superwind turbines more resistant to strong winds and turbulence compared to older technologies. The wind vane tracking system is designed to reliably turn the wind turbine into the wind as soon as there is sufficient wind to generate electricity.

superwind GmbH, headquartered in Brühl, develops and manufactures small wind generators "Made in Germany" for industrial and sailing applications. The company was founded in 2004 by Klaus Krieger and Martin van ...

The wind turbines from SuperWind are used in the harshest conditions on earth. From powering seismic and tsunami detectors to secure crucial power to some of the most remote places on the planet, SuperWind is a ...

Wind generator for industrial applications The SW 1250 sets new standards for applications with higher energy requirements. Based on the proven technology of the SW 350-II and SW 353, it offers reliable

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Superwind 350-II Wind Generator Superwind Micro Wind Turbines for Sailors For almost 20 years the SW 350 has demonstrated its quality and performance on sailing yachts and other off-grid applications. For very ...

Updated: 04/22/2025 TB Purchase quality SuperWind Wind Generator at Marine Warehouse.

Superwind wind generators feature innovative technology and robust design. At the heart our design is the hub-integrated aerodynamic blade pitch control, which automatically adjusts to changing wind conditions. This ...

The Superwind 350-II is a small wind generator for professional use, which also works autonomously and unattended under extreme conditions and reliably delivers energy. Ideal possible uses for the Superwind 350 ...

A wind generator that has proven its quality, reliability and performance on yachts, ships and on shore for almost 20 years. This generator delivers energy autonomously and unattended even under extreme conditions. ...

China's S1500 airborne wind turbine completes maiden flight, becoming the world's largest floating wind-power generator.

The Superwind 350 is a small wind turbine for professional use, which even under extreme conditions works autonomously and automatically.

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