



Vertical spiral wind power turbine generator

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Writer. Robert is a renewable energy and sustainability specialist with 10+ years of ...

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Helix-Windturbine Wind of Change Height without mast: 2100mm, Diameter: 1400 mm

Above: Nature as a Template. The Helix design of the wind turbine! Below: Functional Diagram The wind permeable vertical Savonius Rotor

Helix-Windturbine Wind of Change with 4200 mm Height and 3 KW Power

Video: Flow mechanics calculations and analysis of the wind flow velocities in the Savonius rotor.

Video: Flow mechanics calculations and analysis of the stress flow in the Savonius rotor.

The developed vertical axis helical rotors have the following advantages over conventional systems with a horizontal axis:

Helix Wind Turbine Wind of Change installed on an office building

Our Helix Wind Turbine WIND OF CHANGE is a very quiet working unit. The aim of our investigations was to determine the noise level from the generator and the Helix Wind turbine relative to the wind speed, for individuals who live or work in the immediate vicinity. Even at more than 10 m / s wind speed no meaningful value could be determined, since the ambient sounds of the surroundings were louder than the helix wind turbine.

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Web: <https://kary.com.pl/contact-us/>

Email: energystorage2000@gmail.com

WhatsApp: 8613816583346



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