



Small commercial wind turbine

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The unique over-speed protection system, the delta rotor, ensures continuous energy generation during extreme winds. This provides excellent value to users of this durable and reliant small wind turbine. As wind speeds increase, the SD6 will maintain output and performance. When compared to alternative wind turbines, which need to brake themselves in strong wind conditions, the SD6 is the small wind turbine of choice. Continuous energy output and performance delivered.

The SD6+ turbine follows the SD6 power curve up to a point, then exponentially increases in high wind speeds. This is due to additional copper winding included in the generator. The design of the SD6+ is otherwise the same as the SD6 wind turbine.

These power curve values are representative of the wind power output produced using an SD6+ turbine with a specific inverter set up. Actual output is dependent on several factors including turbine siting and inverter type and setup.

Continuous Operation is guaranteed due to the innovative downwind design, incorporating the delta rotor. This unique system uses the latest advances in composite technology, allowing the blades to flex and regulate their speed. This ensures the turbine can continue operating and producing energy during extreme wind conditions when alternative wind turbines need to stop to protect themselves.

Hydraulic and Ginpole tower options ensure minimum downtime for service inspections, which are only required at 25,000kWh intervals or every two years. This offers customers low maintenance costs compared with alternative wind turbines on the market. A spares service is also provided to support longevity of ownership.



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Web: <https://hollanddutchtours.nl/contact-us/>

Email: energystorage2000@gmail.com

WhatsApp: 8613816583346

