



1000 watt wind turbine

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Formerly the Whisper H80, the Whisper 200 wind turbine has been updated for 2013 with new features and added flexibility for your renewable energy system. Now, any Whisper 200 can have its voltage changed, 12-48V DC, within a few minutes in the field. The Whisper 200 is designed to operate in a site with low to medium speed averages of 8 mph, 3.6 m/s, and greater. The 200 provides 200+ kWh per month, 6.8 kWh per day, in a 12 mph average wind. The Whisper 200 does produce more noise than it's 100 counterpart, but it does produce almost twice the power.

The Whisper 200 is designed for even the novice. The Whisper can be installed in hours (the turbine head) with no welding or cranes. Now wind is as easy to use as photovoltaics.

Why small wind? Solar and wind resources often compliment each other. Generally when it is sunny it is calm and when it is cloudy it is windy. This complimentary effect is even greater during seasonal changes. During the winter and spring when the sun is at its least exposure, the wind is at it highest. A Whisper 200 during these periods is essential to keep your batteries charged and your lights on.

Exclusive to the Whisper, the side-furling Angle-Governor protects the turbine in high winds by turning the alternator and blades out of the wind, reducing turbine exposure. Unlike other wind turbines that lose as much as 80% of their output when furlled, the Angle-Governor allows the Whisper to achieve maximum output in any wind.

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3.The surface of the wind turbine is coated with a special process that provides excellent resistance to oxidation and corrosion under any harsh conditions, as well as excellent corrosion resistance, water resistance and sand resistance.

1.Take out the wind turbine, put the wind turbine on the tower and align it with the flange hole. Mount the four flat gaskets on the four bolts, then insert the bolts into the holes corresponding to the flange. Tightening the screws by hex key.

2.The three wires of the wind turbine are connected to the transmission cable, each pair of wires is not less than 30 mm, and the tape at the connection end is at 100 mm.

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