



100 kw wind turbine

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A 100kW wind turbine produces enough energy to power 15+ homes. These are not residential turbines but are community-sized wind turbine that produce the right amount of power for school and university campuses, residential developments, farms, municipalities, and a variety of businesses ranging from injection molding factories to extrusion houses. They can also be used in small wind farms for direct grid hookup. Click on the thumbnail to the right to view the Power Curve chart

The WES100 is a two bladed, high performance, reliable 100 kW midsize wind turbine with a rotor diameter of 18 meters. This wind turbine is especially designed for areas with a higher wind speed. The mechanical part of the WES100 is based on the original, proven design from 1983. For the electrical parts providing power conversion and control, the latest technology is used. WES100 turbines are manufactured and exported by WES in the Netherlands, and are sold, installed and maintained all over the world by a global network of certified and trained dealers.

PVMars provides a high-quality 100kW wind turbine with a controller, IGBT inverter, and batteries. Full set 100kW wind power plant for factory, large supermarket, or hotel.

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