



600 watt vertical wind generator

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A: Automaxx 600W wind turbine can power energy efficient devices. It's suitable for applications such as lighting, charging small electronics, communication equipment and powering water pumps. As it's a off-grid wind turbine, it could also provide electricity to off-grid cabins or remote structures. However the power output from wind turbine depends on the wind speed, battery bank system and inverter. With a larger capacity battery bank and inverter you would be able to power more eclectic appliances.

A: The AC power generated by Automaxx's 600W wind turbine undergoes conversions to DC power using the provided MPPT charge controller. This DC power is subsequently stored in a battery bank for future utilization.

A: The maximum output of Automaxx 600W wind turbine is 50 amps for 12V battery and 25 amps for the 24V battery. The amplitude for amperage generated is contingent upon several variables, including wind velocity, wire gauge, wire length and battery capacity.

A: Yes, as long as the solar system also allows for a hybrid system connection. Our wind turbine systems converts the AC power generated into stable DC power that feeds the battery bank system directly.

A: Yes, if you are anticipating a storm with high winds, we do suggest taking down the wind turbine. However, our wind turbines do come with an automatic MPPT charge controller braking system that activates automatically and a manual braking switch.



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