



Hybrid controller wind solar Guernsey

What is a wind/solar hybrid controller?

:: ZONHAN NEW ENERGY COMPANY :: The Leading manufacturer of small wind turbine in China The wind/solar hybrid controller is control device which can control wind turbine and solar panel at the same time and transform wind and solar energy into electricity then store to the battery bank.

Why is wind/solar hybrid controller important in off-grid system?

Wind/solar hybrid controller is the most important part in off-grid system, whose performance has much effect on life expectancy and operation of the whole system, especially the battery expectancy. Life span of battery will be shortened by over charge or over discharge in any case.

Who is zonhan wind turbine manufacturer?

ZONHAN is a professional manufacturer of small wind turbines in China. We are committed to wind power an eco friendly industry. Wind turbines produce no pollution and by using wind power it will offset pollution that would have been generated by power stations.

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This charge controller is designed to charge a 12V battery bank using energy generated from wind turbines and solar panels. It is ideal for hybrid power systems consisting of both a wind turbine and solar array, as it can accept simultaneous input of up to 400W of wind power (MPPT) and 200W of solar power (PWM). Alternatively, it can be used as ...

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The wind/solar hybrid controller is control device which can control wind turbine and solar panel at the same time and transform wind and solar energy into electricity then store to the battery bank. Wind/solar hybrid controller is the most important part in off-grid system, whose performance has much effect on life expectancy and operation of ...

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Notice: Regarding wind and solar input power, strictly follow the recommendations below. 1.The maximum wind input is 200W. 2.Maximum input power of solar panel: 40A=400W 60A=600W 100A=700W SYSTEM CONNECTION: 1. Connect the positive electrode of the battery to the controller as shown in the figure, and the controller will automatically detect the battery volta.

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The controller is suitable for wind solar off-grid system, automatically controls charging and discharging, and can be applied in communication base stations, household systems, street lighting systems, monitoring and other fields.

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