

The Control of Wind Generators

Grid-Tied Inverter

The power efficiency has been highly improved by using IGBT.

With the automatic program optimization of MPPT ,the generator capacity is highly improved.

LCD indicates kinds of information simultaneously

Real-time work curve can be saw from the PC interface.

Several optional communication interface includes power line carrier ,RS485,wireless data transmission .

Comprehensive protection function with highly reliability .

Wide AC voltage range.

Freely set working curve chart.

Simple, reliable and special plug connection .





Off-Grid Inverter

Using intelligent control technology ,the control line simple ,reliable and can rapid response to the external environment.

Using SPWM technology ,output stable frequency, stable voltage ,filter out noise ,low distortion of pure sine wave.

The inverter has high converting efficiency with the usage of amorphous transformer and high frequency breaker ,and also it has good capability of loading that has better compatibility .

Has the protection function of overload ,over voltage ,over current and over temperature. The CPU will turn off the inverter automatically when there is no load for a long time to protect the battery .



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Anhui Hummer Dynamo Co., Ltd

Main Products:

Wind generator, wind turbines, wind power generators, wind turbine generators, mini wind turbine, small wind generator, windmills, wind energy, Wind-solar power hybrid system, On-Grid system, wind turbine parts and accessories, hummer wind turbines blades, the control wind generators

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