



Hybrid wind inverter

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Grid-tied Small Wind Turbine Inverters

CTW-1.5KS/ 2KS/ 3KS/ 3.6KS/ 5KS

CTW-1.5-2ks-3ks-3.6ks-5ks Inverters matched with Aeolos 1kW, 2kW, 3kW and 5kW Wind Turbines. They have been passed the Intertek test according to VDE-AR-N 4105:2011-08 and DIN VDE V 0124-100. There is CE certificates which can be grid tied EU countries.

WIND INTERFACE 1.5kW/ 3KW/ 4.5kW/ 7.5kW/ 10kW This interface is a product for wind grid tied wind turbines. It can be used on Aeolos 1kW, 2kW, 3kW, 5kW and 10kW wind turbine system with CTW inverters. The dump load resistance is combined in one box and isolate with the control panel. In the premise of safety, it saves the installation space.

Micro Wind Converter and Wind-Solar Hybrid Storage Inverters

This converter combines the wind controller and grid-tied inverter. The wind turbine AC voltage will be connected on the converter directly. A dump load resistance which is also connected on it is used for limiting the RPM of the wind turbine. As the input voltage range is 8Vac~22Vac, 16Vac~45Vac, and 33Vac~67Vac, they are normally used for 300W, 500W, 1kW, 2kW low voltage grid-on system.

If there is no wind in cloudy days, the inverter will converter the energy from battery bank for powering the backup equipments.

There are hundreds of Aeolos wind turbines working in the world. Please see our recently installations...more

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Sungrow provides comprehensive portfolio, which includes PV inverters and battery energy storage systems. Sungrow PV inverters are designed with cutting-edge technology to maximize solar energy generation.

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