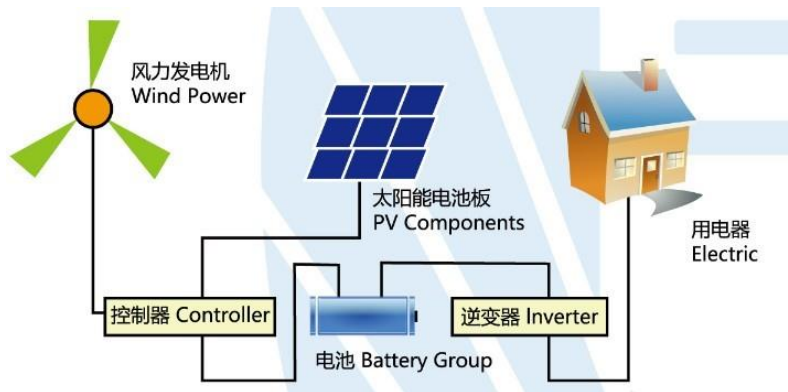




Description

This system seamlessly integrates solar, wind, the grid, and a back-up generator to supply steady power for your home or business. Solar panels and a wind generator supply the bulk of the electricity. Your utility grid and the LP generator work as a back-up. This system is expandable by adding additional solar panels or wind generators.



Specification

Item		Specification
Model		GS-FGD- 38kwh
Input	Wind turbine	10KW
	Solar panels	4KW
	Grid voltage	AC 220V
Output	Nominal capacity	400Ah
	Nominal voltage	96 V
	Output power	5kW 220V Pure sine 50Hz
Dimensions(L*W*H)		800*800*2100mm*2

Characteristic

- Rational use of natural resources, energy saving and environmental protection
- Compensate for the instability of solar and solar energy power, greatly improving system stability and optimizing the cost
- High reliability, low operation and maintenance cost
- Lithium iron phosphate battery used with long life, small size, wide operating temperature range
- Independent power supply, do not consume the grid, not subject to geographical distribution
- 0.5KW~50KW solar &wind power system customization service can be provided



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Application

