

XL Series Pure Sine Wave Inverter

Durable construction for long life under extreme environmental conditions

70 amp automatic three-stage battery charger (bulk, absorption, and float)

Low idle current (less than 1 watt) conserves energy when no loads are present

Built-in starting control circuits for two- and three-wire generator starting systems

1. GWS Series AC/Solar charging Off grid Hybrid Inverter(MPPT type).
2. Man-machine intelligent design, wall-mount design
3. .LCD+LED display, Enhanced functions setting via LCD.
4. Built-in 40A/60A optional MPPT solar charger controller.
5. LCD shows the solar power capacity.
6. Adjustable AC charging current 5 stages , AC charging also can be closed..
7. AC/DC priority modes select-able
8. Generator restart signal can be added. (via Dry contact).
9. Stand with 3 times peak power. Strong loading capacity.
10. Overload, output short-circuit protection etc.