



Must inverter price list

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MUST ENERGY (GUANGDONG) TECHNOLOGY CO., LTD established in 1998, with professional R&D team, reliable production team and over 20 years experience in green energy filed, MUST ensure you a STABLE, EFFICIENCY, POWERFUL sustainable power solutions. Backed up by a 60+ power electronics engineering team, MUST specializes in battery storage for both residential facility and commercial enterprises.

PH1100 EU is brand new three phase hybrid inverter with low battery voltage 48V, ensuring system safe and reliable. With compact design and high-power density, this series supports 1.3 DC/AC ratio, saving device investment. It supports three phase unbalanced output, extending the application scenarios. Equipped with CAN port (x2) BMS and parallel, x1 RS485 port for BMS, x1 RS232 port for remotely control, x1 DRM port, which makes the system smart and flexible.

PH1100 US is brand new split phase hybrid inverter with low battery voltage 48V, ensuring system safe and reliable. With compact design and highpower density, this series supports 1.3 DC/AC ratio, saving device investment. It's applicable to 110VAC/120VAC markets demands, which matches AC 110VAC/120V single phase, or two phase 220V/240V; Equipped with CAN port (x2) BMS and parallel, x1 RS485 port for BMS, x1 RS232 port for remotely control, x1 DRM port, which makes the system smart and flexible.

PH1100 EU series Solar inverter that can connect solar panels and a high voltage battery. This inverter will capture the solar during the day and provide power for your home requirements and charge the battery. At night it will use the battery to satisfy your home requirements. This will prevent you from using any power from the grid and save you from ever paying them a cent.

PH1800 PRO is a multi-function inverter/charger, combining functions of inverter, MPPT solar charger and battery charger to offer uninterruptible power support in portable size. PH1800 PRO Series can run without battery. The Maximum PV array open circuit voltage can reach 450V and MPPT voltage is 150~430V, which can help customers make full use of solar energy.

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