

Who is Sumry energy (Shenzhen) Ltd?

Sumry Energy (Shenzhen) Ltd. was established in 2004 with the registered trademark of SUMRY. It is a production-oriented entity enterprisespecializing in the R &D,production and sales of inverters,UPS systems and solar power systems.

Who is Sumry energy?

With more than 10 years of OEM / ODM experience, we can meet your various needs. More than 1000 employees provide support to customers around the world and can help you successfully start any project. Sumry Energy (Shenzhen) Ltd. was established in 2004 with the registered trademark of SUMRY.

Where is Sumry based?

The company covers an area of 10000 square meters,more than 1000 employees,the company's headquarters is located in Shenzhen. Sumry has perfect production management system,first-class production equipment and various quality system certification.

Who is Xiaomi solar company?

It is a production-oriented entity enterprise specializing in the R & D, production and sales of inverters, UPS systems and solar power systems. The company covers an area of 10000 square meters, more than 1000 employees, the company's headquarters is located in Shenzhen.

What certifications does Sumry have?

Sumry has perfect production management system, first-class production equipment and various quality system certification. It has successively obtained ISO9001 international quality management system certification, EU CE certification, TUV certification and VDE certification.

Hybrid Solar Inverter: This power inverter can configure charging and output priority of solar panels, battery or utility, allowing for energy storage and direct use, provides you sustainable ...

Sumry claims to have been making/selling PV AIO"s and inverters since 2004. Looking at their website shows only Euro/Asian models designed for 230vAC 50hz operation. They have started to offer units for the American standard 120vAC. This particular model is rated at 3.6kW (30a) AC at 120v.

High efficiency pure sine wave inverter (PF=1) Wide PV input range (120VDC-500VDC) 80A MPPT SCC;intelligent 3 stage 60A/80A AC charger. Surges to 2X continuous power for 5 seconds for motor loads. Intelligent functionality enables utility and solar input prioritization. Wide utility input range (90Vac ~280Vac) for unreliable grid even

Hybrid Solar Inverter: This power inverter can configure charging and output priority of solar panels, battery

or utility, allowing for energy storage and direct use, provides you sustainable power for off grid life, power outage, emergency >

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Pure sine wave inverter. Programmable supply priority for PV, battery or Grid. High PV input voltage range(55~450VDC) Built-in Max 110A(3.6KW& 6.2KW) MPPT solar charge. Compatibe with lithium-ion battery. Support BMS communication with Lithium battery. Smart battery charge design to optimize battery life

Pure sine wave solar inverter. Output power factor 1.0. WIFI & GPRS available for ios and android. Inverter running without battery. Buit-in 100A MPPT solar charger. High PV input voltage range(120~500VDC) Buit-in anti-dusk kit for harsh environment. Smart battery charge design to optimize battery life. Remove LCD

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