

Who is Sofar?

SOFAR is a global leading supplier of all-scenario solar PV and energy storage solutions. We offer state-of-the-art solutions for residential, C&I, and utility-scale applications, including:

What is a 4th generation solar inverter?

The new inverter series for large PV roof and ground-mounted systems in the 4th generation. The units are equipped with 10 MPP trackers and have a very high DC current for high-performance solar modules. The IP66/C5-M protected unit weighs only 75 kg and is optimised for easy handling on site.

What is Sofar 25-50KTLX-G3?

SOFAR 25-50KTLX-G3 is a photovoltaic grid-connected inverter designed for residential, small industrial and commercial scenarios. The maximum conversion efficiency is up to 98.8%. Low starting voltage and wide operating voltage range can provide more power generation. ©2024 SOFARSOLAR Co., Ltd. All Rights Reserved.

How to deal with a solar invert?

In dealing with the solar invert. Before the electrical connection, make sure to use opaque material to cover the PV modules or to disconnect PV array DC switch. Exposure to the sun, PV array will produce a dangerous voltage! Before the electrical connection, make sure to use opaque material to cover the PV modules

How much does a solar inverter weigh?

The units are equipped with 10 MPP trackers and have a very high DC current for high-performance solar modules. The IP66/C5-M protected unit weighs only 75 kg and is optimised for easy handling on site. The inverter has 4 digital inputs and an energy meter input for power control.

Why should you choose a solar inverter?

The inverter is lightweight and easy to install; IP65 protection level can be adapted to the outdoor working environment; flexible monitoring modes, supporting different modes such as RS485, Wi-Fi, etc.; stylish and concise appearance, can be better integrated into your home environment. ©2024 SOFARSOLAR Co., Ltd. All Rights Reserved.

Inverter H&#242;a L?i Sofar Solar Hybrid 6KW (HYD6000-ES) ? 38.987.000 ? 25.990.000 ??i T&#225;c Tin T?c Gi?i ph&#225;p l?u tr? n?ng l?ng v&#224; quang ?i?n th? h? m?i SOFARSOLAR ???c ra m?t t?i &#218;c ...

KTLX-G3 is a photovoltaic grid-connected inverter designed for residential, small industrial and commercial scenarios. The maximum conversion efficiency is up to 98.8%. Low ...

The new inverter series for large PV roof and ground-mounted systems in the 4th generation. The units are

equipped with 10 MPP trackers and have a very high DC current for high-performance solar modules. The IP66/C5-M protected unit ...

&#183; PV inverters (1-350 kW) &#183; Hybrid inverters (3-20 kW) &#183; C& I and Utility ESS system &#183; Batteries &#183; SOFAR Monitor; Residential. SOFAR 3.3K...12KTLX-G3. View Product. ... SofarSolar GmbH. Contact Us. Company About SOFAR ...

SOFAR 3K~6KTLM-G3 inverters offer software upgrade via USB flash drive to maximize inverter performance and avoid inverter operation error caused by software bugs.

The new G3 single-phase inverter with 2 MPP trackers for residential PV systems SOFAR 3K...6KTLM-G3 is the upgraded version of SOFARSOLAR's residential inverter series. With its stylish IP65-design and natural cooling for silent ...

SOFAR is a global leading provider of solar PV and energy storage solutions. Its comprehensive portfolio includes PV inverters with a power range from 1 kW to 350 kW, hybrid inverters range from 3 kW to 20 kW, battery storage systems, ...

25kva Sofar Solar Inverter Full Package. what to expect: A)25kva 180v hybrid 3phase high voltage on/off grid inverter with remote monitoring device. B) 25kwh lithium life po4 battery ...

Flexible configuration, compatible with both lead-acid and lithium batteries. The ME 3000-SP inverter is a battery inverter for existing PV systems. It has 4 CT input ports to easily measure the PV generation power of any PV inverter ...

1 99.02%,98.55% 12MPPT,, PID IP66 & C5 ,

The ME 3000-SP inverter is a battery inverter for existing PV systems. It has 4 CT input ports to easily measure the PV generation power of any PV inverter brand on site, as well as the 3-phase power flow to and from the grid. ... Among ...

3~6KTLM-G3 is a grid-connected PV inverter designed for household scenarios. It has a maximum conversion efficiency of up to 98.4% and supports 2-way MPPT design with 1.5 times overload. 4~6KTLM-G3 adopts fanless design, low noise ...

SOFAR - De l'&#233;nergie pour votre vie. SOFAR, l'un des principaux fournisseurs mondiaux de solutions solaires et de stockage d'&#233;nergie, organise des tourn&#233;es de pr&#233;sentation dans toute l'Europe avec ses partenaires afin de pr&#233;senter, ...

The demand for photovoltaic inverters in mature overseas markets grew rapidly during the reporting period. The company actively explores major global markets and emerging markets such as Europe, Australia, India

and Brazil, and ...

HYD 5~20KTL-3PH series three-phase hybrid inverter is widely used in residential energy storage, small-scale C& I energy storage scenarios. The maximum efficiency can reach 98.2%. It has dual-channel MPPT tracking and ...

100~125KTLX-G4 is a photovoltaic inverter designed for industrial and commercial scenarios. It has the characteristics of stable operation, good safety, high power generation efficiency, and low failure rate.


SOFAR Monitoring Portal All SOFAR inverters are equipped with several monitoring features. As standard, we supply with each inverter the WiFi Stick to connect the inverter to your existing ...





The demand for photovoltaic inverters in mature overseas markets grew rapidly during the reporting period. The company actively explores major global markets and emerging markets ...

SOFAR is a global leading supplier of all-scenario solar PV and energy storage solutions. We offer state-of-the-art solutions for residential, C& I, and utility-scale applications, including:

SOFAR is a provider of all-scenario solar PV and energy storage solutions and is committed to being the leader of digital energy solutions. SOFAR supports the transition to renewable energy through a comprehensive portfolio including PV ...

Web: <https://bardzyndz>

 **TAX FREE**




**Product Model**  
HJ-ESS-215A(100KW/215KWh)  
HJ-ESS-115A(50KW 115KWh)

**Dimensions**  
1600\*1280\*2200mm  
1600\*1200\*2000mm

**Rated Battery Capacity**  
215KWH/115KWH

**Battery Cooling Method**  
Air Cooled/Liquid Cooled



ENERGY STORAGE SYSTEM