

SUNWAYS BIG EVENTS

August 2023

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EXPO REVIEW



Sunways Impresses at Intersolar South America 2023

Sunways made a significant presence at the renowned Intersolar South America 2023 event, which took place from August 29 to August 31, 2023. This premier PV exhibition provided Sunways with a valuable opportunity to showcase its extensive range of solar inverters tailored to meet the diverse needs of residential, commercial, and industrial customers.



At the exhibition, Sunways took the spotlight by presenting a diverse lineup of state-of-the-art solar inverters known for their exceptional efficiency, reliability, and versatility. This comprehensive product range encompasses both grid-tied and hybrid models, ensuring seamless adaptability and compatibility with various solar installations. By opting for Sunways' inverters, customers can unlock the full potential of solar power, leading to reduced environmental impact and significant energy cost savings.

In an era where global emphasis is on transitioning towards a greener future, Sunways maintains an unwavering commitment to continuous innovation and the delivery of high-caliber products. Through its dedicated focus on research and development, the company aims to drive widespread adoption of solar energy worldwide, making a substantial contribution to a more sustainable tomorrow.

NEW PRODUCT



Sunways 15-25kW Low-Voltage On-Grid Inverter Series

Elevate your solar energy experience with the Sunways STT-15~25KTL-LV three-phase series inverters, meticulously crafted to deliver exceptional performance in 220Vac/60Hz three-phase systems, perfectly suited for the dynamic South American region. These inverters redefine reliability and efficiency in solar power conversion, ensuring optimal energy harvest and lasting performance.



Sunways 3-10kW Low-Voltage Hybrid Inverter Series

Sunways 3-10kW Low-Voltage Energy Storage Inverter is ideal for residential and small-scale energy storage systems. It offers homeowners and small businesses the opportunity to harness the benefits of energy storage, such as increased self-consumption and energy independence, while ensuring optimal system performance and safety.

SOLAR PROJECT



Location: Jordan Capacity: 45kW

Inverter: **STS-3.6KTL-P**



Location: Thailand Capacity: 5kW

Inverter: **STS-5KTL-P**



Location: Brazil Capacity: 20kW

Inverter: **STT-20KTL-P**



Location: Germany Capacity: 20kW

Inverter: **STH-10KTL-HT**



Location: Italy Capacity: 8kW

Inverter: **STH-8KTL-HS**

PRODUCT CERTIFICATE

Product

- STS-3~6KTL(-P)
- STT-4~10KTL(-P)
- STT-12~25KTL(-P)
- STT-4~15KTL(-P)
- STT-29.9~60KTL
- STT-29.9~60KTL

Certificate

- EN 50549-1
- Jordan G98
- Jordan G99
- Spain NTS 631
- IEC 61683
- EN 50549-1

UPCOMING EVENTS

sunways SKYLINE

SOLAR & STORAGE LIVE 2023

Booth No: **K10**

October 17-19, 2023
The NEC, Birmingham

