

SUNWAYS BIG EVENTS

October 2023

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EXPO REVIEW



Sunways at Renewable Energy India Expo 2023

From October 4th to 6th, Sunways enthusiastically participated in the Renewable Energy India Expo 2023, where we showcased our solar solutions designed for both residential and commercial applications.

Visitors to the Expo had the opportunity to explore our cutting-edge on-grid and energy storage solutions and engage in discussions with our team of local professionals.

The highlight of our showcase was the single MPPT STS 4.2~6KTL inverter, our latest innovation customized for residential rooftop applications. This inverter comes equipped with advanced features aimed at enhancing energy efficiency and maximizing your return on investment. It boasts a high input current of 20A, ensuring compatibility with all Big Watt panels, while also delivering increased electricity output at a more budget-friendly cost. Furthermore, it brings amplified savings and overall efficiency to your renewable energy solutions, along with reduced Balance of System (BOS) expenses.



Sunways at Solar & Storage Live 2023

Sunways made waves at Solar & Storage Live 2023 in Birmingham at Booth K10, introducing two innovative products. First, the Sunways STH 3-10KTL-LS Hybrid Inverter, designed for residential and small-scale energy storage, promotes energy independence and optimal performance while ensuring safety.

In the realm of large-scale energy storage, Sunways unveiled the Sunways STH 15-33KTL-HT Hybrid Inverter. Tailored for commercial and industrial installations, it offers advanced grid support and efficient power conversion, seamlessly integrating with renewable energy sources. Sunways' presence at Solar & Storage Live 2023 marks the start of an exciting journey in the UK market, bringing cutting-edge energy storage solutions to consumers.

PRODUCT CERTIFICATE

UK ENA G98 recommendation listed

MKQ21188W/1	375-475, 5.0	Single-Phase Technology Co., Ltd.
MKQ21188W/2	375-475, 5.0	Single-Phase Technology Co., Ltd.
MKQ21188W/3	375-475, 5.0	Single-Phase Technology Co., Ltd.
MKQ21188W/4	375-475, 5.0	Single-Phase Technology Co., Ltd.
MKQ21188W/5	375-475, 5.0	Single-Phase Technology Co., Ltd.
MKQ21188W/6	375-475, 5.0	Single-Phase Technology Co., Ltd.
MKQ21188W/7	375-475, 5.0	Single-Phase Technology Co., Ltd.
MKQ21188W/8	375-475, 5.0	Single-Phase Technology Co., Ltd.
MKQ21188W/9	375-475, 5.0	Single-Phase Technology Co., Ltd.
MKQ21188W/10	375-475, 5.0	Single-Phase Technology Co., Ltd.
MKQ21188W/11	375-475, 5.0	Single-Phase Technology Co., Ltd.
MKQ21188W/12	375-475, 5.0	Single-Phase Technology Co., Ltd.
MKQ21188W/13	375-475, 5.0	Single-Phase Technology Co., Ltd.
MKQ21188W/14	375-475, 5.0	Single-Phase Technology Co., Ltd.
MKQ21188W/15	375-475, 5.0	Single-Phase Technology Co., Ltd.
MKQ21188W/16	375-475, 5.0	Single-Phase Technology Co., Ltd.
MKQ21188W/17	375-475, 5.0	Single-Phase Technology Co., Ltd.
MKQ21188W/18	375-475, 5.0	Single-Phase Technology Co., Ltd.
MKQ21188W/19	375-475, 5.0	Single-Phase Technology Co., Ltd.
MKQ21188W/20	375-475, 5.0	Single-Phase Technology Co., Ltd.

On-grid | Single-phase | 1/1.5/2/2.5/3kW

Sunways 1-3kW Single-phase On-grid Inverter Series

Sunways is now officially listed in the UK ENA G98 recommendations for its 1-3kW On-grid Inverter Series. When it comes to powering your residential solar journey, Sunways stands as your trusted partner in sustainable energy solutions, known for its reliability in the UK PV installation market. What makes Sunways the perfect choice for your home? It's certified by UK ENA G98 for safety and dependability, tailored for residential PV installations, offering clean energy, improved efficiency, and straightforward installation.

SOLAR PROJECT



Location: Turkey Capacity: 490kW



Inverter: STT-110KTL STT-50KTL



Location: Thailand Capacity: 10kW



Inverter: STT-10KTL



Location: Sweden Capacity: 16kW



Inverter: STH-8KTL



Location: Tunisia Capacity: 3kW



Inverter: STS-3KTL

UPCOMING EVENTS



SNEC(2023) ENERGY STORAGE EXPO

Booth No: **E2-001**

November 1-3, 2023
New Int'l EXPO Center, Shanghai



Sunways is delighted to announce our participation in the prestigious **SNEC 8th (2023) International Energy Storage Technology, Equipment, and Application Conference & Exhibition**, taking place in Shanghai from November 1st to 3rd, 2023. Find us at **Booth E2-001**. We will be presenting our comprehensive range of hybrid inverters and our latest micro inverter series, while pioneering energy storage technology is on full display. We eagerly anticipate meeting you there!

Find us on [in](#) [f](#) [t](#)

SUNWAYS ITALY ROADSHOW 2023

Locations: Bari (11.11), Anagni Fuggi (11.10), Riccione (11.8), Gambellara (11.7), Prato (11.9), Caorso (11.6)

Join us for the **Sunways Italy Roadshow 2023**. In November, Sunways will continue to deliver training sessions on our energy solutions. Caorso, Gambellara, Riccione, Prato, Anagni Fuggi, Bari, see you very soon!