

# Jackery's Solar Generator 2000 Plus Receives Prestigious SEAL Sustainable Product Award 2023

Thursday 22 June, 2023

Jackery, a global leader in innovative portable power and green outdoor energy solutions, is thrilled to announce that the Solar Generator 2000 Plus has been awarded the esteemed SEAL Sustainable Product Award for 2023. This prestigious accolade emphasises Jackery's dedication to offering sustainable energy solutions that empower individuals and contribute to a greener future.

The SEAL Sustainable Products Award is a globally recognised honour celebrating products and services with outstanding sustainability attributes. Each year, the SEAL Awards organisation conducts a rigorous evaluation process to identify and honour companies and products that prioritise sustainability, environmental stewardship, and social responsibility.

The SG 2000 Plus is a revolutionary solar generator that utilises the sun's energy to provide clean and renewable power for various applications. Equipped with high-efficiency IBC solar panels and a durable LiFePO4 battery, this advanced generator offers a reliable and eco-friendly alternative to traditional gasoline generators.

"We are honoured to receive the SEAL Sustainable Products Award 2023 for our SG 2000 Plus," said Lara Luo, Head of Branding at Jackery. "At Jackery, we believe in the power of innovation to drive positive change. This recognition underscores our commitment to developing sustainable and portable power solutions that enable individuals to embrace renewable energy sources and reduce their carbon footprint."

The SG 2000 Plus is excellent for outdoor enthusiasts, home backup, emergency preparedness, and off-grid adventures. Its versatile AC, DC, and USB ports provide ample connectivity options for various electronic devices, making it an all-in-one power solution for any situation. Designed for user convenience, the transportation-friendly generator is easy to use and offers reliable performance in challenging environments.

As a sustainable energy company, Jackery is committed to reducing its environmental impact and supporting the global transition to renewable energy sources. The recognition received through the SEAL Sustainable Product Award 2023 is a testament to Jackery's dedication to developing cutting-edge products that prioritise sustainability without compromising on performance or convenience.

For more information about Jackery's Solar Generator 2000 Plus and other innovative portable power solutions, please visit [uk.jackery.com](https://uk.jackery.com).

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For all media enquiries, image requests and product reviews, please contact: Nicola Cutler, Senior PR UK/Europe [nicola@jackery.com](mailto:nicola@jackery.com) or call +44(0)7395 603007

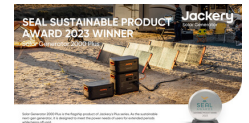
## Notes to editors:

**Jackery** has received carbon footprint verification from **TÜV SÜD**, an internationally recognized third-party certification organisation, for two solar panel products and seven portable power products, which is a first for the solar generator industry. The carbon footprint results of Jackery's products have achieved the international standard ISO 14067:2018, a standard that defines the requirements necessary for organisations to qualify the carbon footprint of their products.

## About Jackery

Jackery, the world's leading innovative portable power and green outdoor energy solution provider founded in California in 2012, is a global top-selling solar generator brand born with a mission to offer green energy to everyone, everywhere. Expanding its footprint from the US to Europe, Japan, and China, Jackery has sold over 3 million units globally since 2018, with its products consistently selected as Best Sellers on Amazon. In addition, Jackery has earned 363 global patents. The brand has so far received 53 prestigious international design awards, including the Red Dot Design Award, the iF Design Award, the A' Design Award and Competition, the Best of IFA Award and the CES Innovation Award. Jackery is also proud to announce its official partnership with IRC, International Rescue Committee, helping those

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affected by disaster across the globe in their time of need. So far, the carbon emissions reduced by the accumulative globally sold solar panels equals planting 2.46 million trees.

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