Jackery Explorer 2000 Plus expandable power station with independently solar-chargeable battery packs for on-site energy

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Mobile, green power for DIY and renovation heroes

London, UK 25 July 2023 -- The summer holiday season is a prime time for renovation work, DIY projects and home improvements. More often than not, there is a lack of power on site. The solution: the Jackery 2000 Plus power station with 2042 watt hours, which can be gradually expanded to 12 kWh with up to five battery packs of 2 kWh each. With 3000 watts of output power and eight connections, it also provides enough energy for electrical devices such as drills, grinders and saws. While the power station powers the machines indoors, the battery packs are charged with sustainable electricity outside via the foldable SolarSaga 200W solar panels. This means that there is still enough energy available for projects when the LiFeP04 battery of the power station is running low.

Versatile connections for power anywhere

The mobile power solution supplies electronic devices with energy via eight connections – three Schuko sockets (230 volts), two USB-A (Quick Charge 3.0, 18 W), two USB-C (100 W) and a 12-volt socket with noisy and smokey petrol generators now a thing of the past. The power station can be charged either in the car via a 12-volt plug, particularly quickly via a 230-volt connection in just 1.7 hours or with six Jackery SolarSaga 200W solar modules in just two hours. Connected via Bluetooth or WiFi, users can control the entire system via the Jackery app.

Sustainable, durable and mobile

An intelligent battery management system ensures safety and extends the life of the batteries by up to 50 percent. Consequently, the Explorer 2000 Plus is extremely sustainable with 4,000 complete charge and discharge cycles (to 70 percent) offering a service life of over 10 years with daily use. In addition, the power station is especially mobile thanks to its trolley format with two tires and an aluminum pull-out handle.

With a five-year warranty, the new model is available as a standalone power station, as a solar generator with panel, and as discounted sets with battery packs from uk.jackery.com, Amazon.co.uk and specialty retailers. The RRP is £1,999 for the Explorer 2000 Plus, £1,399 for a battery pack and £2,599 as a solar generator with the power station plus SolarSaga 200W module.

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

Notes to editors:

Translations: French, German, Italian, Spanish

Jackery has received carbon footprint verification from TÜV SÜD. The carbon footprint results of Jackery's products have achieved the international standard ISO 14067:2018.

Jackery has recently launched the Jackery 2000 Plus - the first solar generator of a new series. The new 2000 Plus power station has an output of 3000 watts and a capacity of 2042 watt-hours, which can be expanded in increments of 2 kWh each to 12 kilowatt hours with up to five battery packs. It has already been awarded the SEAL Sustainable Product Award for 2023.

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

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green energy to everyone, everywhere. Expanding its footprint from the US to Europe, Japan, and China, Jackery has sold over three 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 over 50 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 support global charity WWF and is also in an official partnership with the IRC, International Rescue Committee, helping those affected by disaster across the globe in their time of need. To date, the carbon emissions reduced by the accumulative globally sold solar panels equals planting 2.46 million trees.

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