



190 kWh solar energy storage system

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1. All four models can be used together. A maximum of 20 ESSs can be connected in parallel. This table only applies to scenarios where up to 5 ESSs are connected in parallel.

3. The numbers 6, 8, 10, and 12 refer to the quantity of battery packs the models contain, that is,
LUNA2000-97KWH-1H1, LUNA2000-129KWH-2H1, LUAN2000-161KWH-2H1,
LUNA2000-200KWH-2H1.

Real-time detection of each battery cell allows for an early warning and a rapid shutdown of the short-circuit battery pack, preventing thermal runaway and further fire risks.

The industry-leading explosion relief venting on the top ensures no injuries 1 meter away. If fires are detected inside, the air pressure will be relieved from the top rather than the front.

Whether it's saving on your electricity bills, reducing your carbon footprint, or overcoming unexpected blackouts, Huawei's on/off-grid ESS gives you an innovative and reliable solution for more sustainable business.

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As intelligent grid forming brings about enhanced voltage and frequency stability, the ESS can bear more loads and work steadily under various microgrid scenarios.

Three working modes, Max. Self-consumption, TOU, and Peak Shaving, are always available for automatic and intelligent switch, delivering optimal power revenues.

* Theoretical values from Huawei's internal laboratories in specific test environments, and may vary slightly due to differences in products, software versions, use conditions, and environmental factors.

Contact us for free full report



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Web: <https://hollanddutchtours.nl/contact-us/>

Email: energystorage2000@gmail.com

WhatsApp: 8613816583346

