

Enblock C12 13 1 kWh LG Chem

What is the storage capacity of LG Energy Solution enblock C?

The LG Energy Solution enblock C storage series is available in three storage sizes from 5.9 to 11.7 kWh usable storage capacity. The NMC battery cells with high energy density ensure a very compact design, which makes installation in the smallest basement corners possible.

What is the capacity of LG enblock C series?

With various capacity options ranging from 6.5 kWh to 11.7 kWh, the enblock C series caters to a wide array of energy needs. The C6.5, C10, and C12 models can be "cross-connected" for increased versatility, demonstrating LG's commitment to providing flexible and reliable energy solutions.

What is LG enblock C?

LG enblock C's range is designed for flexibility, offering solutions for varied residential needs. Whether it's the enblock C6.5 for smaller energy requirements or the C12 for more demanding setups, the series is compatible with a multitude of inverter systems, ensuring an ideal fit for both single and three-phase PV systems.

Why should you choose the LG enblock C series?

The NMC battery cells with high energy density ensure a very compact design, which makes installation in the smallest basement corners possible. Nevertheless, the enblock C storage system offers sufficient capacity for the common needs in your household. Why Choose the LG enblock C Series?

What is the enblock C series?

The enblock C series stands out for its high-capacity offerings, from the practical storage of the C6.5 to the expansive energy reserves of the C12. These storage systems are crafted to support even the most demanding home solar systems, ensuring that every device in your household is powered efficiently.

Are LG enblock C batteries cross-connected?

The C6.5, C10, and C12 models can be "cross-connected" for increased versatility, demonstrating LG's commitment to providing flexible and reliable energy solutions. Despite their powerful capabilities, the enblock C batteries maintain a minimal footprint.

13.1 kWh: Energia fruibile: 11.7 kWh: Capacit : 252 Ah: Tensione nominale: 51.8 V: Gamma di tensioni: 42.0 to 58.8 V: Corrente massima di carica/scarica: 119 A: Corrente di picco: 166.7 A per 3 sec. Potenza massima di carica/scarica: 5.0 ...

Descrizione. LG Chem RESU 13 Litio 48V - Batteria per accumulo fotovoltaico 13 kWh (bassa tensione). RESU   il sistema di accumulo energetico residenziale di LG CHEM ideale per l'utilizzo in abbinamento ad impianti fotovoltaici di ultima ...

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