



Experience unbeatable value in residential and small C&I applications.

More than just an energy storage system.

One Module, multiple Benefits



An ultra-flexible modular low-voltage energy storage system.



Maximize solar energy

By storing generated power from PV



Back-up power

Ensure uninterrupted energy supply during blackouts



Peak shaving

Trim utility electricity costs during high peak demands



Compatible with most of the inverter manufacturers



Get more for less with our cost-effective solution



24/7
EU support

Fully Certified

IEC62619 | UL1973
UN38.3 | CE | UKCA



Up to

32 units

In parallel

5-160 kWh



Quick release connectors to minimize installation time



Effortless mounting that saves you time and hassle



With the powerESS Li.ON energy storage system, you hold the key to taking charge of energy density. Whether it's **transforming residences into self-sustaining power stations or optimizing energy usage for commercial and industrial applications**, powerESS Li.ON offers the solution needed to seize control of energy consumption.



EXHIBITION

Installation Flexibility

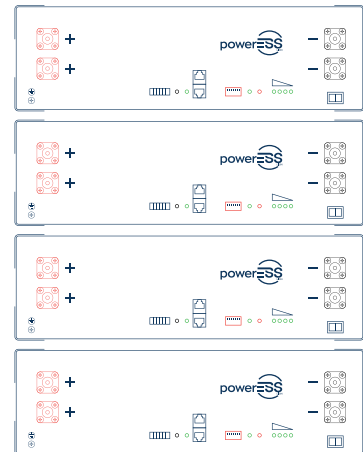
Stack Mounted



Saving more ground space



Stackable up to 4 modules



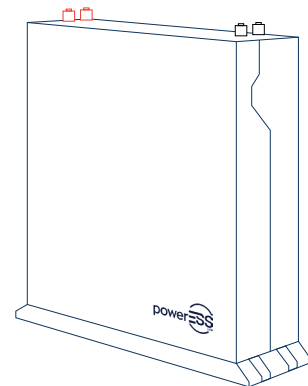
Floor Mounted



Provided kit to mount the battery on the floor



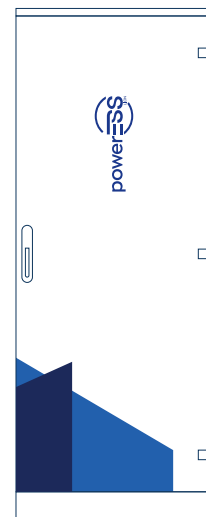
Anti-seismic mount directly to floor & wall



Rack Mounted or Cabinet



Available 42/47U cabinets
IP20 & IP54 variants



MODULAR







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