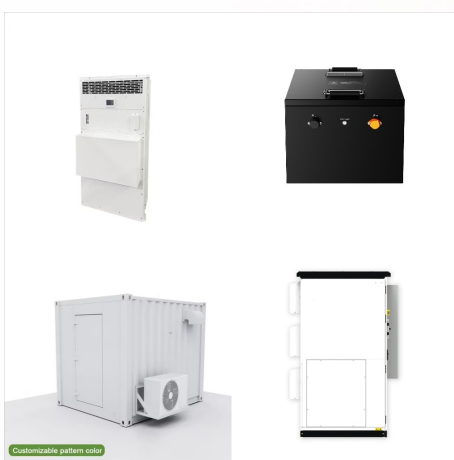




includes integrated busbars and battery cables for easy stacking; easy to add din rail thermostat for cold climates; passive cooling vent for warm climates; expandable up to 4 units (15 efex batteries; total 81 kwh)



B-LFP48-200E is a 48V server rack battery based on Lithium Iron Phosphate (Li-FePO<sub>4</sub>) technology with a longer life and over 6,000 cycles. The flexible rack design can be mounted with simple brackets and can support up to 63 modules in parallel, meeting the needs of a wide range of applications from residential to small commercial energy storage.



The Invergy LFP Rack Mount Battery (available in models INV-LFP-5.0-R1-51.2V and INV-LFP-10.0-R1-51.2V) is a high-performance, space-saving energy storage solution suitable for residential and commercial solar systems. Designed with high-efficiency LiFePO<sub>4</sub> cells, this battery offers reliability, longevity, and flexibility in a convenient rack



NESP (LFP) Rack Solution The Narada NESP Series LFP High Capacity Lithium Iron Phosphate batteries are designed for a broad range of BESS solutions providing a wide operating temperature range, while delivering exceptional warranty, safety, and life.



eForce 9.6 kWh LFP Battery; eFlex MAX 5.4kWh; eVault Max 18.5kWh LFP Battery; Envy 12kW Inverter; Envy 8/10kW Inverter; Avalon High Voltage ESS; eForce 9.6 kWh LFP Battery; eFlex MAX 5.4kWh; eVault Max 18.5kWh LFP Battery; Envy 12kW Inverter; Envy 8/10kW Inverter



Expand your energy storage with the new Fortress Power FlexRack! This iron enclosure stores up to 4 eFlex 5.4kWh batteries. The FlexRack paired with multiple eFlex batteries can build a 48V UPS server rack or provide storage capacity to home solar arrays. The FlexRack includes intergrated busbars, wheels, and a DIN rail heater mount.



With rack-mounted and modular design, this lithium LiFePO4 battery pack can be safely used individually or connected in parallel. Built-in intelligent BMS to protect the battery pack at any time and prolong its service life. For a wide variety of applications, such as telecom base station, UPS, renewable energy system, etc., Main Features.

## Safety



Whatever you are seeking for smart grids, microgrids, distributed generation, and renewable energy integration, our specialized Lithium Iron Phosphate (LFP) chemistry is the battery option you should be considering for all of your energy storage needs.