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51.2V 1100Ah 55 kWh Sol-Ark LiFePO₄ Lithium Battery Energy Storage System. The safe Lithium Iron Phosphate (LiFePO₄ or LFP) batteries with enclosure makes installation simple with copper bus bars for each battery module. Cables are provided from the host battery module to the inverter at a customer determined length.

51.2V 1100Ah 55 kWh LuxPowerTek LiFePO₄ Lithium Battery Energy Storage System. The safe Lithium Iron Phosphate (LiFePO₄ or LFP) batteries with enclosure makes installation simple with copper bus bars for each battery module. Cables are provided from the host battery module to the inverter at a customer determined length.

Easy Installation: Battery module design fits our indoor/outdoor cabinet and wall mount option. Superior Safety: POWERSYNC designs all systems to meet and exceed all safety requirements for energy storage systems.

System Energy: 61.44 kWh total, with 55.29 kWh usable energy. Charge/Discharge Current : Flexible options with a recommended 50 A, nominal 100 A, and a peak discharge of 125 A for 2 minutes at 25°C. Operating Conditions : Charging temperature range from 0 to 55°C and discharging from -20 to 55°C.

Used for backup power, home energy storage and industrial energy storage, etc. Product Features: 1. High capacity: high voltage (range 48 ~ 500V), high current (range 200 ~ 1000Ah). 2. Warranty: 6000+ DoD cycles 15 Years design Life Span. 3. International certification: CE, MSDS, UN38.3, ISO9001, UL, etc. 4.

Introducing the Deye GE-F60 Series, a state-of-the-art energy storage solution designed for both residential and commercial applications. This series boasts a robust Lithium Iron Phosphate (LFP) battery system, ensuring safety, reliability, and longevity. With its advanced features and high-performance capabilities, the GE-F60 Series is the perfect choice for those seeking a sustainable and efficient power management system.

The Deye GE-F60 Series represents the pinnacle of energy storage technology, offering unparalleled safety, efficiency, and scalability. With its comprehensive set of features and robust design, it is an ideal choice for anyone looking to enhance their energy independence and contribute to a more sustainable future.

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