

The PHI 3.8(TM) kWh 60 Amp deep-cycle Lithium Ferro Phosphate (LFP) battery is optimized with proprietary cell architecture, power electronics, BMS and assembly methods. It is modular, light- weight and scalable for installations that range from kWh to MWh.

5 ???&#0183; SimpliPhi Power"s PHI 3.8-MTM Battery utilizes the safest Lithium Ion chemistry available, Lithium Ferro Phosphate (LFP). No cobalt or explosive hazards that put customers at risk. This is a great off-grid energy source. 24v power keeps you up and charged.

PHI 3.8kWh 60Amp 48V deep-cycle Lithium Ferro Phosphate (LFP) battery. It is modular, light- weight and scalable for any installations. Provides power security and seamless integration of renewable and traditional ...

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PHI 3.8kWh 60Amp 48V deep-cycle Lithium Ferro Phosphate (LFP) battery. It is modular, light- weight and scalable for any installations. Provides power security and seamless integration of renewable and traditional sources of energy in conjunction with or independent of the grid: net zero, peak shaving, emergency back-up, portable and mobile.

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The PHI 3.8-M(TM) Battery utilizes safer Lithium Ion chemistry available, Lithium Ferro Phosphate (LFP). When combined with our integrated high-performance Battery Management System (BMS), accessible 100A DC breaker On/Off ...

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Compatible with all industry-standard inverter charge controllers, the PHI 3.8-M Battery supports balance-of-system equipment and optimizes any power generation source - solar, wind, grid, generator - with scalable, on-demand energy storage solutions for critical back-up and daily savings on electricity bills.

The SimpliPhi PHI-3.8-48-60 is a maintenance-free 3.8 kWh 48 volt 60 Amp deep-cycle Lithium Ferro Phosphate (LFP) battery with a built-in battery management system and accessible 80 Amp DC breaker on/off switch. The Phi 3.8 battery is compatible with all industry standard inverters and charge controllers.

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Rated Wh capacity at C/2: 3.8 kWh; Max. discharge current: 100 Amps for 10 minutes; Max. continuous discharge current: 37.5 Amps; Max. continuous charge current: 37.5 Amps; Depth of discharge: up to 100%; Built-in accessible 100 Amp DC breaker On/Off switch - increases safety and simplifies installations

The PHI 3.8-M(TM) Battery utilizes safer Lithium Ion chemistry available, Lithium Ferro Phosphate (LFP). When combined with our integrated high-performance Battery Management System (BMS), accessible 100A DC breaker On/Off switch and overcurrent protection (OCPD), the PHI 3.8-M delivers safer, highly efficient and cost-effective service over the ...

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Web: <https://gmchrzaszcz.pl>