



30 amp hour lithium battery

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These chargers are constant current, constant voltage (CCCV) "Smart" chargers for 12V LiFePO or lead-acid batteries. "Smart" chargers stop charging once it reaches 14.6V.

Ionic Lithium Deep Cycle 12V30-EP has 12 volts and a 30Ah capacity and is perfect for powering your deep cycle systems. Ionic Deep Cycle has an internal microprocessor-controlled battery management system (BMS) that monitors the key operational parameters during charging and discharging, such as voltages, currents and internal temperatures. Ionic Deep Cycle Batteries can be hooked up 4 in series and as many needed in parallel. The 12V 30Ah can also be used for recreational fishing that provides 6-8 hours of trolling on a 36V system. Not recommended for tournament fishing.

The Ionic Deep Cycle Battery has a cycle life of 3,000 cycles or about 10 calendar years. Our lithium batteries have a usable capacity of 99% compared to 50-60% for traditional lead-acid batteries]. LithiumHub Deep Cycle batteries function in the widest range of temperatures with a discharge temperature range (Functional) of -20°C to 60°C (-4°F to 140°F) and a charge temperature range of 0°C to 45°C (32°F to 113°F). Automatically detects if batteries are too cold to take a charge.

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