



## Dakota 12v 23ah

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23 Ampere hours. Dakota Lithium batteries provide consistent power for all 23 Amp hours. DL LiFePO<sub>4</sub> batteries have a flat voltage curve, which means they have a steady power output as the battery discharges. The power output will not dramatically drop like similar sized SLA batteries, especially in cold temperatures. You get all the juice down to the last drop.

F2 Terminals (spade socket). When used in salt water, or corrosive, environments we recommend applying a small amount of dielectric grease on the blades of each terminal. It helps extend the lifespan.

Up to 80% capacity for 3,000 cycles in recommended conditions. The typical SLA has 500 cycles. Dakota Lithium batteries last so long that the price per use is a fraction of traditional batteries.

Ideal for rugged & harsh environments. Much better than SLA or other lithium's. -20°F min, +120°F max optimal operating temps (battery performs well down to -20°F). Avoid charging below 32°F.

12A max, 14.4V recommended, 15V max. Please note: this battery should be charged using a LiFePO<sub>4</sub> compatible charger. A SLA charger may work, but will reduce performance and lifespan of the battery.

Contact us for free full report

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