



Deep cycle marine battery for trolling motors

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The 24v DL 60Ah battery set is optimal for 24 volt trolling motors w/ <80 lbs of thrust, or boats where weight is at a premium. Ideal for deep cycle applications in marine environments where you need lots of power for a long time.

60 ampere hours (Ah). Dakota Lithium batteries provide consistent power for all 60 amp hours. DL LiFePO4 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. You get all the juice down to the last drop.

Up to 80% capacity for 5,000 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.

Contains a circuit that handles cell balancing, low voltage cutoff, high voltage cutoff, short circuit protection and temperature protection for increased performance and longer life.

The DL+ 60Ah battery is built with Dakota Lithium's legendary LiFePO4 cells. 5,000+ recharge cycles (roughly 5 year lifespan at daily use) vs. 500 for other lithium batteries or lead acid. Optimal performance down to minus 20 degrees Fahrenheit (for winter warriors). Plus twice the power of lead-acid batteries at half the weight.

Had 2 agm that were 2 seasons old(northeast seasons) got maybe 6 hr days on the water. Now 2 Dakota lithiums getting triple that on one charge! I couldn't be any happier.

Can't give a 5 star review because simply have not used the batteries long enough. I would add though after initial Charge and my first depletion on my 24 volt Minnkota and usually running at 40 to 60 percent I got 12 hours run time. I was very happy with this performance. So far a great product I am very happy and would recommend these to purchased



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