



12V100Ah Replace Lead Battery Pack BYingPower

How much does a redodo 12V 100Ah LiFePO4 battery weigh?

?2.5X Energy Output & 1/3 Weight? Redodo 12V 100Ah LiFePO4 Battery Group 24 weighs only 21.6lbs, 1/3 weight of the 12V 100Ah AGM battery (63.9lbs).

How long does a BCI Group 31 Battery last?

10 Years Run Time: 4000 Cycle Life Equivalent To 10-15 Years Service Life. The POWEROAD PRLR-100 12 V 100 Ah deep cycle Lifepo4 battery is your perfect replacement for your BCI Group 31 batteries no matter AGM, lead-acid or any other Group 31 equivalents. Given it is only 12.5kg /27.5 lbs, incredibly lightweight, incredibly solid performance.

What applications can poweroad Linc base battery be used for?

A: POWEROAD LINC BASE series can be commonly applied for many applications. You can build the Lithium battery for a solar system, and directly replace Lead acid battery for your RVs, marines and other deep cycle applications.

How to charge a LiFePO4 battery?

As to charge with a LiFePO4 battery charger, it's recommended the voltage of 14.6V and current of 20A, enable it to be fully charged in 5 hours. ?Automotive Grade A Cells & 100A BMS? Redodo consistently utilizes top-tier battery cells to guarantee stable battery performance, low self-discharging rate and fulfill 4000+ deep cycles.

Contact us for free full report



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