

200%

TWICE THE POWER OF
TRADITIONAL BATTERIES

1/2

HALF
THE WEIGHT

5x

CHARGES FIVE
TIMES FASTER

4x

LASTS FOUR
TIMES AS LONG

100%

SAFE AND
RELIABLE

12V 23Ah

DAKOTA LITHIUM 12 V 23 Ah BATTERY

(Charger not included)

Built Dakota tough, this 12 Volt lithium battery packs a big punch. Engineered with Lithium Iron Phosphate (LiFePO4) technology this battery has 23 Amp Hours of capacity providing a full day of power for high amp draw electronics like Garmin fish finders, ice augers, or anything where you need a longer run time. Same performance as our legendary 10 Ah battery, but with 130% more capacity. Replacement for 20Ah SLA batteries. 12 V LiFePO4 charger recommended.



SPECIFICATIONS:

VOLTAGE AND CAPACITY

12 V 23 Ah 276 Wh

SIZE & WEIGHT

7.12" x 3.03" x 6.57" (181 x 77 x 167 mm)
6.4 lbs (2.9 Kg)

STORAGE CAPACITY

23 Ampere Hours

LIFESPAN/LIFECYCLES

Up to 80% capacity for 2,000 cycles in recommended conditions. (Typical SLA has 400 cycles)

DISCHARGE

24 A max continuous, 60 A max 10-second pulse
9.0 V max discharge, 11.0 V max recommended discharge

SUITABLE FOR:

- FISH FINDERS, FLASHERS, & BOATING ELECTRONICS
- GARMIN FISH FINDERS
- ICE FISHING
- LIFEPO4 REPLACEMENT FOR SLA 12V
- INDUSTRIAL BATTERIES
- SOLAR LIGHTING
- ROBOTICS
- HIKING / CAMPING
- REMOTE POWER
- OUTDOOR ADVENTURES
- AND MORE

CHARGE

15 A max, Included is a LiFePO4 compatible charger
A SLA charger may work, but will reduce performance and lifespan of the battery.

OPERATING TEMPERATURE

Much better than SLA or other lithium's, - 14°F min, +140°F max
recommended environmental operating temps.

SAFE & RELIABLE

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