



Deep cycle SLA Battery Huixin

What is a deep cycle SLA battery?

Deep Cycle SLA batteries are the ultimate power source for applications that demand long-term power, over and over. Think of Deep Cycle SLA batteries as the long-distance runners of the battery world - built to keep going and going, keeping the power flowing.

How long do SLA batteries last?

Generally speaking, an SLA battery can last 6 months to 1 year on a shelf at 77°F (25°C). All batteries naturally discharge over time, even when they aren't being used. SLA batteries will self-discharge at a rate of around 3% a month. We recommend checking and charging SLA batteries every three months to keep them at a healthy level.

Are SLA batteries a good choice?

General Purpose SLA batteries are the perfect balance between power delivery and lifespan, making them a great choice for many everyday applications. Popular Applications Deep Cycle SLA batteries are the ultimate power source for applications that demand long-term power, over and over.

What are Duracell ultra SLA batteries?

Duracell Ultra SLA batteries are held to the highest standards in materials and construction, supplying a wide range of battery products from SLA to Lithium iron phosphate (LiFePO₄). Combining high performance with long life. This is the solution you need. Exclusively for business accounts. Everyday low price SLA.

What is a gel SLA battery?

Gel SLA batteries are built for long-term power and durability. They use a special gelled electrolyte that allows for more recharge cycles compared to other SLAs. GEL SLA batteries are perfect for heavy, everyday use. Batteries Plus carries a large selection of SLA batteries from brands you know and trust.

What is a high rate SLA battery?

High Rate SLAs, sometimes referred to as high-rate discharge batteries, are packed with more, extra-thin plates. They deliver a large amount of power in a short amount of time. High Rate SLA batteries should not be used in deep-discharge applications. Gel SLA batteries are built for long-term power and durability.

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