



SLA Replacement Battery

What is a SLA battery?

Sealed Design: One of the primary distinctions of SLA batteries is their sealed design. Unlike traditional lead-acid batteries, which require regular maintenance to replenish electrolyte levels and prevent leakage, SLA batteries are hermetically sealed.

Are SLA batteries maintenance-free?

Maintenance-Free Operation: Due to their sealed design and valve-regulated construction, SLA batteries are virtually maintenance-free. Unlike traditional lead-acid batteries that require periodic checks and refills of electrolyte levels, SLA batteries can be installed and operated without the need for ongoing maintenance.

Can I remove a SLA battery later?

You can always remove it later. **GENERAL-PURPOSE SLA BATTERY:** Interstate Batteries professional-grade, high-quality sealed lead-acid battery powers a vast array of devices and equipment.

Are SLA batteries leak-proof?

Unlike some lead-acid batteries, SLA batteries are completely sealed, making them leak-proof. This makes them perfect for powering fire & security alarms and UPS backup systems, sumps and even your kid's favorite riding toy. General Purpose SLA batteries are the workhorses.

Are SLA batteries valve regulated?

Valve-Regulated: SLA batteries are often referred to as valve-regulated lead-acid (VRLA) batteries due to their unique construction. These batteries incorporate a valve mechanism that allows for the controlled release of gasses produced during charging, thereby maintaining internal pressure and preventing excessive buildup.

Are SLA batteries a good choice?

Cost-Effectiveness: Compared to other types of batteries like lithium-ion, SLA batteries often have a lower upfront cost, making them an economical choice for many applications. What application can SLA batteries be used for?

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