

12V 7.2Ah Sealed Lead-Acid Battery

This is a rechargeable sealed lead-acid battery with a 7.2Ah capacity at 12V. It is designed for constant voltage charge applications and requires proper recycling or disposal.



Product Overview

High-Performance Sealed Lead-Acid Battery

This rechargeable sealed lead-acid battery is engineered for reliability in general-purpose applications. Utilizing advanced AGM valve-regulated technology and high-purity raw materials, it ensures a dependable standby service life. It is specifically designed to meet stringent international standards including IEC and JIS compliance.

Technical Specifications

Capacity

7.2 Ah

Capacity

12 V

Nominal Voltage

Charging Parameters

Application Type	Voltage Range (25°C)
Cycle Use	14.6-14.8V
Standby Use	13.7-13.9V

Max Initial Current

2.16 A

Features and Standards

Key Features

- Non-spillable design
- AGM valve regulated technology
- High purity raw materials

Standards Compliance

IEC, JIS

Safety and Handling

Handling Precautions

- Do not charge in a gas-tight container
- Avoid shorting battery terminals
- Flush with water immediately if contact with electrolyte/acid occurs
- Recycle or dispose of properly

Applications

Common Applications

UPS/EPS • Medical Equipment • Emergency Lighting • Security Systems