

# Sealed Lead Acid Battery for Electric Vehicles

This sealed lead acid (SLA) battery is designed for electric vehicles. It features constant voltage charge and a voltage regulation system.



## Overview

### High-Performance SLA Battery

This Sealed Lead Acid (SLA) rechargeable battery is engineered specifically for electric vehicle applications, ensuring reliable and consistent power delivery. It features an integrated voltage regulation system and is designed for cycle use, maintaining optimal performance under constant voltage charging conditions. Built to international quality standards, it offers a dependable energy solution for demanding mobility requirements.

## Technical Specifications

### Maximum Charging Current

**16.5 A**

Max Charging Current

Rated Voltage	12 V
Capacity	55 Ah
Charging Voltage Range	14.4 - 14.7V
Model Number	6-GMEV-55

## Compliance & Standards

Certifications	ISO 9001, ISO 14001
----------------	---------------------

## Features

### Key Features

- Sealed Lead Acid (SLA) construction
- Designed for cycle use
- Constant voltage charge capability
- Integrated voltage regulation system