

12V 60AH Lead-Acid Car Battery

This 12V 60AH lead-acid car battery is designed with Japanese technology. It features a 99-minute reserve capacity (RC) and provides 600A (EN) / 650A (SAE) of cold cranking amps.



Product Overview

High-Performance Lead-Acid Battery

This 12V 60AH lead-acid battery is engineered using high-performance lead-calcium alloy with 99.994% purity for both positive and negative plates, ensuring exceptional reliability. Encased in high-quality PP plastic, the unit is designed for durability, featuring low internal resistance and reduced self-discharge rates. It adheres to JIS standards, making it an ideal choice for starting Japanese brand engines.

Technical Specifications

Cold Cranking Amps (CCA)

600 A

EN Standard

650 A

SAE Standard

Voltage	12 V
Capacity (20HR)	60 AH
Reserve Capacity (RC)	99 min

Construction & Quality

Lead Purity	99.994%
Case Material	High-quality PP Plastic
Certifications	ISO/TS16949, ISO9001, ISO14001

Features

Key Features

- Maintenance-free design
- Built-in charge indicator
- High CCA output
- Low internal resistance
- Low self-discharge

Warranty

Quality Assurance

12-month warranty