

12V 75Ah Automotive Lead-Acid Battery

This 12V 75Ah lead-acid battery is designed for automotive applications. It is ISO/TS16949 certified, ensuring high quality and reliability.



ADDITIONAL IMAGES



Overview

High-Performance Automotive Battery

This 12V 75Ah lead-acid battery is engineered for reliable starting power and long-lasting service life in automotive applications. Featuring advanced Pb-Ca-Sn grid technology and a sealed cover structure, it minimizes self-discharge and water consumption while preventing acid leakage. Its robust, vibration-resistant construction ensures durability, making it a dependable choice for global automotive standards.

Technical Specifications

Voltage	12 V
Capacity	75 Ah
Model Code	CMF 57512 DIN75
Standards Compliance	JIS, DIN, BCI, ISO/TS16949

Construction & Design

Grid Technology

- Wrought expanded Pb-Ca-Sn grid
- Integrated grid design for low resistance
- Advanced center lug technology
- Cast on strap

Safety & Protection

- Special sealed cover structure
- Frame arrestor
- Enveloped separator
- Steam treated positive plates

Features

Key Benefits

Vibration Resistant • Low Self-Discharge • Leak-Proof Design • Easy Installation

Maintenance

Yes

Indicators

Magic eye charging-state indicator