

12V 70AH Gel Battery for UPS/EPS

This is a sealed lead-acid (SLA) battery designed for UPS/EPS applications. It has a constant voltage charge with voltage regulation.



Overview

High-Performance Gel Battery

This 12V 70AH Gel battery is engineered for reliable power storage in critical infrastructure and emergency systems. Designed for both cycle and standby applications, it offers stable voltage regulation and consistent performance. Ideal for UPS, EPS, and security systems, this sealed lead-acid unit ensures dependable backup power when it matters most.

Technical Specifications

Nominal Voltage	12 V
Capacity	70 AH
Model	FM-70

Charging Parameters

Initial Current

10 A

Max Initial Current

Cycle Use Voltage	14.5-14.9V (at 25°C)
Standby Use Voltage	13.6-13.8V (at 25°C)

Applications

Primary Applications	UPS, EPS, Emergency Backup, Emergency Light, Railway Signal, Aircraft Signal, Security System, Communication Power, DC Power Supply, Auto Control System
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