

# Valve Regulated Lead-Acid Battery 12V 7Ah

This is a valve regulated lead-acid battery designed for constant voltage charge applications. It has specific cycle and standby usage parameters at 77°F (25°C).



## Product Overview

### Professional Grade Lead-Acid Battery

This Valve Regulated Lead-Acid (VRLA) battery is engineered for reliable constant voltage charging applications. Designed for versatile use, it supports both cycle and standby power systems with high safety standards. Its compact 12V 7Ah configuration makes it an ideal power solution for various uninterruptible power supply (UPS) and standby equipment.

## Technical Specifications

Rated Voltage	12 V
Capacity	7 Ah

## Charging Guidelines

### Charging Parameters

**7.35 V**

Cycle Use (Avg)

**6.85 V**

Standby Use (Avg)

### Initial Current Limits

Application Type	Current Limit
Cycle Use	< 3.6 A
Standby Use	< 1.8 A

## Safety & Handling

### Disposal & Recycling

- Recycle properly
- Do not disassemble
- Do not incinerate
- Do not charge in sealed containers

Safety Compliance	CE, UL Recognized
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