

High-Performance Power Battery

This high-performance battery is designed for applications needing sustained power. It features robust construction for durability and long service life.



Overview

High-Performance Power Battery

This high-performance rechargeable battery is engineered for reliability and sustained power across a variety of demanding applications. Built with robust construction, it offers an extended service life and consistent performance. It is an ideal solution for electronics and power supply systems requiring dependable energy storage.

Electrical Specifications

Cycle Use Voltage

14.4 V

Min Cycle Voltage

15 V

Max Cycle Voltage

Standby Use Voltage

13.5 V

Min Standby Voltage

13.8 V

Max Standby Voltage

Initial Charging Current

2.5 A

General Features

Key Attributes

Rechargeable, Constant Voltage Charge, Long Life Cycle, Lead-Acid Chemistry