

# 2 3 volt energy storage battery



## Overview

---

3-12 is an Absorbent Glass Mat (AGM) technology with a valve regulated design, that can be used in enclosed and indoor environments without leaking or maintenance, providing a superior performance for thousands of models. Our broad global network provides a wide variety of energy storage equipment, storage . The valve regulated, spill-proof construction of this battery allows trouble-free, safe operation in any position. There is no need to add electrolyte, as gases generated during charging are recombined in a unique "oxygen cycle". A dependable service life can be expected under normal operating . ExpertPower 12V 2. 3Ah SLA batteries are specifically designed for low-power applications where weight and size are the primary constraints. These units are the standard choice for reliable backup in small fire alarm panels, emergency lighting, and specialized medical instrumentation. We supply only brand new, factory fresh, high quality batteries.

## 2 3 volt energy storage battery

---



### **12 Volt 2.3 Ah Sealed Lead Acid Rechargeable Battery**

Fully Charged and Ready to Go: Right out of the box, this 12 Volt, 2.3 Ah rechargeable sealed lead acid battery with F1 (0.187") terminals is ready for anything.

### **ML2.3-12**

Delivering power when you need it, the Mighty Max ML2.3-12 12-Volt 2.3 AH uses a state of the art, heavy-duty, calcium-alloy grid that provides exceptional performance and service life in both float



### **EnerSys NP2.3-12 Battery, Rechargeable, Rectangular, Lead**

The NP product line covers the entire spectrum of battery sizes, ranging from 0.8 Ah to 65 Ah in 4, 6, and 12 volt varieties. We also offer the NPX and NPH Series batteries, designed for high rate

### **ExpertPower 12 Volt 2.3 Ah Rechargeable Battery / EXP1223**

From our smallest battery pack to our largest energy storage system, ExpertPower designs, manufactures, distributes, services and supports energy storage solutions that provide customers



[MK Battery ES2.3-12V 12 Volt, 2.3 Ah, SLA Rechargeable Battery](#)



MK Battery ES2.3-12V 12 Volt, 2.3Ah SLA Rechargeable Battery. o Product images are for reference only and may be different than the product shipped. o The pricing on our website are subject to

### **12 Volt 2.3 Amp Sealed Lead Acid Battery**

We guarantee the best price and quality for our 12 Volt 2.3 Amp Sealed Lead Acid battery. 12 Volt 2.3 Amp Sealed Lead Acid battery also includes a minimum of one year warranty and is UL listed as



### **EXP1223 12V 2.3Ah**

ExpertPower 12V 2.3Ah SLA batteries are specifically designed for low-power applications where weight and size are the primary constraints. These units are the standard choice for reliable backup in small

### **12 Volt 2.3 Ah Sealed Lead Acid Rechargeable Battery**

Sealed Maintenance Free Long Shelf Life Wide Operating Temperature Range Rugged Construction Specifications Low self-discharge rate allows for storage of fully charged batteries for longer periods of time before charging is required. Lower storage temperatures will further extend shelf life. See more on [batterymart](#) 4.8/5(31) BM Part #: SLA-12V2-3 Brand: Universal Capacity: 2.3 Ah ExpertPower Direct



### **EXP1223 12V 2.3Ah - ExpertPower Direct**

ExpertPower 12V 2.3Ah SLA batteries are specifically designed for low-power



### **Genesis 12v 2.3Ah Rechargeable Sealed Lead Acid (Rechargeable)**

The genesis NP2.3-12 is a name brand 12 volt 2.3 Ah Rechargeable Sealed Lead Acid battery (Formerly Yuasa). It is an ideal replacement battery for the original Equipment Manufacturers (OEM) installed unit.

### **12 Volt 2.3 Amp Sealed Lead Acid Battery**

We guarantee the best price and quality for our 12 Volt 2.3 Amp Sealed Lead



### **BP2.3-12-T1 B B Battery , Battery Products , DigiKey**

BP2.3-12-T1 - 12 V Sealed Lead Acid (SLA, VRLA) Battery Rechargeable (Secondary) 2.3Ah from B B Battery. Pricing and Availability on millions of electronic components from Digi-Key Electronics.

### **ExpertPower 12 Volt 2.3 Ah Rechargeable Battery /**

From our smallest battery pack to our largest energy storage system,



## **Contact Us**

---

For catalog requests, pricing, or partnerships, please visit:  
<https://www.bartstudio.biz>