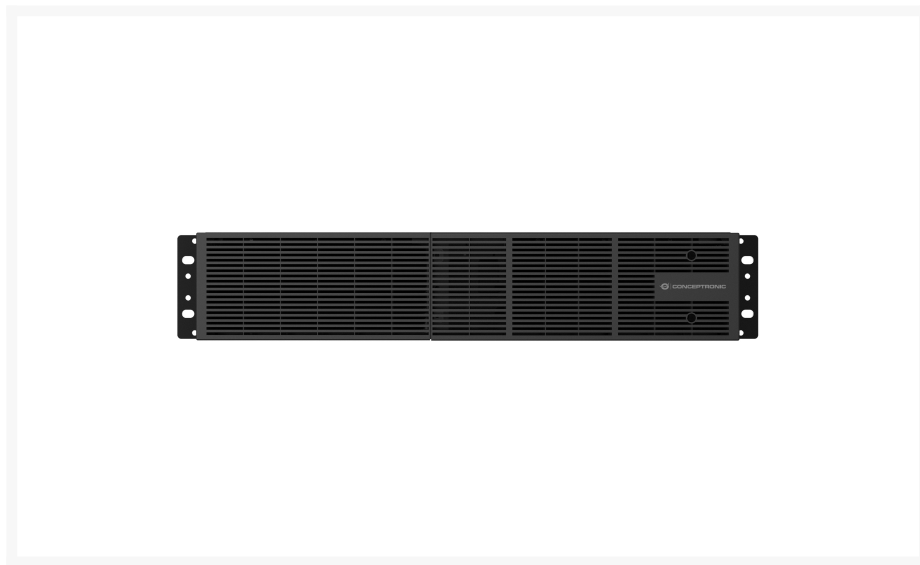


EBM01R72V External Battery Enclosure, Rackmount Type, Fits 72V Battery System, No Battery Included, Compatible with ZEUS51E3K, External UPS Battery Expansion

Product Images



Short Description

- **Product Type:** External Battery Enclosure.
- **System Voltage:** 72V.
- **Battery Configuration:** Supports 12 × 12V 9Ah batteries.
- **Battery Included:** No.
- **Compatibility:** ZEUS51E3K.
- **UPS Architecture:** Designed for 72V UPS systems.
- **Connection:** GPS40 battery connector.
- **Installation Type:** Rackmount.

Description

Conceptronic EBM01R72V External Battery Enclosure is designed to support UPS runtime expansion when used with compatible batteries, providing flexible backup power extension for critical equipment during power outages.

This battery enclosure is compatible with ZEUS51E3K online UPS systems and is designed for use with 72V UPS architectures. It supports servers, network devices, and other essential equipment that require longer runtime during power interruptions.

The enclosure is designed to accommodate twelve 12V 9Ah batteries and uses a GPS40 battery connection for secure and stable integration. With a rackmount-type design, it supports structured rack deployments for scalable UPS runtime expansion.

Additional Information

Harmonized System (HS) code.	8504406090
Customs product code (TARIC).	8504406090
Color.	Black
EAN.	4015867245491
Model Number.	EBM01R72V
Dimensions (W x D x H).	438 x 610 x 88 mm
Product weight (kg).	10.434
Package Contents.	EBM01R72V Battery Cable Rack Mount Ears (2 pcs) Flat Head Screws M4 x 8L (8 pcs) Pan Head Screws M5 x 12L (4 pcs) Screw Hole Dust Covers (8 pcs) Ground Wire Multilingual quick installation guide

