



# **UPS Battery Pack for SV Series, 3-Phase UPS, No Battery - External**

MODEL NUMBER: BP240V370NB







Houses user-supplied batteries to extend runtime of a Tripp Lite SV-Series UPS.

#### **Features**

Add Batteries to Empty Cabinet to Extend the Runtime of SV-Series UPS SystemsBP240V370NB consists of an empty battery cabinet that requires 40 user-supplied 12V 100Ah sealed lead acid batteries (CSB model GPL 121000 or equal). When populated with user-supplied batteries, this external backup battery pack extends runtime for SV-Series UPS systems. Up to three external battery pack cabinets may be connected in parallel to increase runtime.

**Enjoy Compatibility with SV-Series UPS Systems**The BP240V370NB external UPS battery pack uses a +/- 120V DC configuration and must be hardwired to a compatible UPS. Circuit breakers provide overcurrent protection. The BP240V370NB is compatible with UPS models that begin with SV20, SV40, SV60, SV80, SV100, SV120 and SV140.

Maintain a Uniform Look in Network EnvironmentsMade of powder-coated steel, the battery cabinet is designed to match the SV-Series UPS systems to keep a consistent look in your server room or data center. The cabinet door is lockable to control access to batteries. The top of the cabinet has conduit knockouts for user-supplied power output cables. Front and rear vents allow the free flow of warm air out of the cabinet

**One-Year Warranty**The BP240V370NB is backed by a one-year limited warranty, ensuring reliability and performance.

#### **Highlights**

- Extends runtime of SV-Series UPS systems; +/- 120V DC configuration
- Requires 40 user-supplied 12V 100Ah sealed lead acid batteries
- Requires hardwiring; breakers offer overcurrent protection
- Up to 3 packs may be connected in parallel to increase runtime

#### **Applications**

- House an external battery backup pack for an SV-Series 3phase UPS system
- Provide extended battery runtime for an SV-Series 3phase UPS system
- Connect up to 3 battery pack cabinets in parallel to further extend runtime for missioncritical equipment

### **System Requirements**

- Compatible SV-Series UPS System
- 40 user-supplied 12V 100Ah sealed lead acid batteries (CSB model GPL 121000 or equal)

#### **Package Includes**

- BP240V370NB External Battery Pack (No Batteries)
- Owner's manual

## **Specifications**

OVERVIEW	
UPC Code	037332231031
INPUT	
Input Phase	3-Phase





BATTERY		
Expandable Runtime	Yes	
DC System Voltage (VDC)	+/- 120VDC	
UPS Connection	Hardwire (contractor supplies wiring - see Owner's Manual for requirements and installation information)	
PHYSICAL		
Material of Construction	Steel	
Rack Height	ou	
External Battery Pack Form Factor	Tower	
Installation Form Factors Supported with Included Accessories	Tower	
Shipping Dimensions (hwd / in.)	80.31 x 28.74 x 48.00	
Shipping Weight (kg)	322.05	
Unit Dimensions (hwd / in.)	78.940 x 25.470 x 43.300	
Unit Dimensions (hwd / cm)	200.5 x 64.7 x 110.0	
Unit Weight (lbs.)	266	
Unit Weight (kg)	120.66	
STANDARDS & COMPLIANCE		
Product Compliance	RoHS	
WARRANTY & SUPPORT		
Product Warranty Period (Worldwide)	1-year limited warranty	

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