

# Model #: BP-260

Ideal battery housing for use with Tripp Lite PowerVerter APS inverter/charger systems with a 12 or 24V DC system voltage.



## **Highlights**

- Sturdy metal battery cabinet
- Holds two 12V batteries (sold separately)

## **Description**

Tripp Lite's BP260 battery pack for use with Tripp Lite 12 and 24 volt PowerVerter APS inverter/charger systems. Rugged all metal battery enclosure safely houses two batteries and includes heavy gauge cabling, nut and bolt connectors and battery terminal isolators for user installation. Holds two Tripp Lite separate-purchase 98-121 batteries rated at 12 volts, 75 amp hours.

#### Applications

• BP260 is an ideal battery housing for use with Tripp Lite APS inverter/charger systems with a 12 or 24V DC system voltage.

#### Package Includes

- BP260 external battery pack
- Battery cabling, terminal isolators and nut and bolt battery connectors
- Instruction manual

### **Features**

- Offers extended-run operation when used in conjunction with Tripp Lite APS systems with a 12 or 24V DC battery connection
- Holds 2 Tripp Lite 98-121 batteries rated at 12 volts, 75 amp hours (sold separately)
- Rugged all-metal battery enclosure safely houses two batteries
- Includes complete battery cabling (two 2-ft., two 8-in., one 6 inch fusable link), nuts and bolts for battery connection, set of red battery terminal isolators
- 2 year warranty

### **Specifications**

OVERVIEW	
Model Type	Battery Housings
PHYSICAL	
Shipping weight (lbs)	15

Unit Dimensions (HWD/in)	10.5 x 10.5 x 17.75
Material of construction	Black and beige steel cabinet
Included accessories	Includes complete battery cabling (two 2 ft, two 8 in, one 6 inch fusible link), nuts and bolts for battery connection, set of red battery terminal isolators
Form factors supported	Floor standing tower format.
WARRANTY	
Product Warranty Period (U.S., Canada & Puerto Rico)	2-year limited warranty
Optional Coverage	3 year, 5 year, next day and on-site warranty coverage available

More information, including related products, owner's manuals, and additional technical specifications, can be found online at www.tripplite.com/en/products/model.cfm?txtModelID=2463.

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