

## External Battery Pack for Select 3-Phase UPS Systems (BP480V500)

MODEL NUMBER: **BP480V500**



### Highlights

- Extends runtime of modular series UPS Systems using special +/- 240VDC configuration
- Hardwire installation
- Internal DC disconnect
- 10 year design lifespan
- Compliant with the Federal Trade Agreements Act (TAA) for GSA Schedule purchases

### Package Includes

- BP480V500 External Battery Pack
- Warranty information
- Owner's Manual

### Description

This BP480V500 External Battery Pack offers extended battery runtime when used in conjunction with compatible UPS systems. Includes internal disconnect for battery isolation.  
Compatible UPS Systems: SVX30K to 210K, SU40K, SU60K, SU80K, SU20KX, SU40KX, SU60KX, SU80KX, SU60KTV and SU80KTV only.

### Features

- Offers extended-run UPS operation when used in conjunction with compatible UPS Systems
- Multiple battery packs can be daisy-chained through each other to the UPS for even longer extended run operation
- 10 year design lifespan

## Specifications

OVERVIEW	
UPC Code	037332184962
INPUT	
Input Phase	3-Phase
BATTERY	
Expandable Runtime	Yes
DC System Voltage (VDC)	+/- 240VDC
UPS Connection	Hardwire (contractor supplies wiring - see Owner's Manual for gauge recommendations)
Typical Battery Lifespan	10 year design lifespan

<b>PHYSICAL</b>	
Material of Construction	Steel
External Battery Pack Form Factor	Tower
Installation Form Factors Supported with Included Accessories	Tower
Shipping Dimensions (hwd / in.)	85.00 x 51.00 x 44.00
Shipping Dimensions (hwd / cm)	215.90 x 129.54 x 111.76
Shipping Weight (lbs.)	4548.00
Shipping Weight (kg)	2,062.94
Unit Dimensions (hwd / in.)	78.700 x 40.000 x 29.500
Unit Dimensions (hwd / cm)	199.9 x 101.6 x 74.9
Unit Weight (lbs.)	4548
Unit Weight (kg)	2,062.94
Unit Weight Details	Floor loading of 547 lbs per sq. ft. / 2678 kg per sq. meter
<b>STANDARDS &amp; COMPLIANCE</b>	
Product Compliance	UKCA; Trade Agreements Act (TAA)
<b>WARRANTY &amp; SUPPORT</b>	
Product Warranty Period (Worldwide)	1-year limited warranty