

# External 240V Tower Battery Pack for use with Select UPS Systems (BP240V787C-1PH)

### MODEL NUMBER: BP240V787C-1PH



### **Highlights**

- Extends runtime of compatible UPS Systems using 240VDC configuration
- Includes built-in 7A charger
- Includes UPS connection cabling
- 10 year design life
- Compliant with the Federal Trade Agreements Act (TAA) for GSA Schedule purchases

### Description

The BP240V787C-1PH External Battery Pack with built-in 7A charger offers extended battery runtime when used in conjunction with compatible UPS systems. Includes heavy-gauge cabling to connect to host UPS. Multiple BP240V787C-1PH batteries can be daisy-chained for longer runtime configurations with appropriate contractor-supplied battery pack interconnection cabling (see manual). Internal battery charger is powered via hardwire connection to 120V 30A electrical service.

COMPATIBLE UPS SYSTEMS: SU6000RT3U, SU6000RT3UHV, SU8000RT3U, SU8000RT3U1TF, SU10KRT3U, SU10KRT3UHV, SU10000RT3U, SU10000RT3U2TF and other UPS systems specifying the use of this battery pack

#### **Features**

- Offers extended-run UPS operation when used in conjunction with compatible UPS systems
- 10 year design life
- Multiple battery packs can be daisy-chained through each other to the UPS for even longer extended run operation
- Cabling to connect one BP240V787C-1PH is included cabling for additional battery packs is contractor supplied
- Includes built-in 7A charger powered via hardwire 120VAC 30A input connection

## **Specifications**

OVERVIEW		
UPC Code	037332203663	
INPUT		
Input Phase	Single-Phase	



Expandable Runtime	Yes	
Expandable Runtime Description	Multiple battery packs can be daisy-chained to the UPS for extended runtime. Configuration specific cabling for multi-battery pack configurations is contractor provided.	
DC System Voltage (VDC)	240	
UPS Connection	Included cabling enables connection between unique UPS connector and hardwire DC terminals in battery pack. Cabling to connect multiple external battery packs is contractor provided.	
PHYSICAL		
Material of Construction	Steel	
External Battery Pack Form Factor	Tower	
Installation Form Factors Supported with Included Accessories	Tower	
Shipping Dimensions (hwd / in.)	$0.00 \times 0.00 \times 0.00$	
Shipping Dimensions (hwd / cm)	$0.00 \times 0.00 \times 0.00$	
Shipping Weight (lbs.)	1860.00	
Shipping Weight (kg)	843.68	
Unit Dimensions (hwd / in.)	60.000 x 32.000 x 30.000	
Unit Dimensions (hwd / cm)	152.4 x 82.3 x 73.2	
Unit Weight (lbs.)	1850	
Unit Weight (kg)	839.15	
STANDARDS & COMPLIANCE		
Product Compliance	RoHS; CE (Europe); Trade Agreements Act (TAA)	
WARRANTY & SUPPORT		
Product Warranty Period (Worldwide)	1-year limited warranty	



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