

Simplifying **POWER**



REDUCING THE RISK OF UTILITY RELATED EQUIPMENT FAILURES

WWW.BATTERYBACKUPPOWER.COM | 855.330.7799

SOLUTIONS that work
for your business, lab,
or data center

About Us:

Battery Backup Power, Inc:

Battery Backup Power, Inc. was established in 2014 and is backed by multiple publicly traded companies with exclusive technology rights to select product lines. The company was established by utility professionals looking to **resolve customer issues related to power that regulated utility companies could not solve.**

Battery Backup Power, Inc. focuses on only producing **utility grade or above** power protection and backup products. This business policy has established the company as a **premium, reliable, quality manufacturer** of products.

Our Clients:

Since 2014, Battery Backup Power, Inc. has secured large and government customers such as **NASA, the CDC, the US Navy, the USDA, the FDA, Johns Manville, Bristol Myers Squibb, Standard Process, PAE, and the Canadian National Research Council** as well as countless, but not less important smaller customers. Below are a few photos of our UPS in use at our client's facilities.



Battery Backup Power, Inc. UPS
At NASA Facility



Battery Backup Power, Inc. 6KVAs
Protecting Lab Instruments



Battery Backup Power, Inc. BBP-ADV-10000
10KVA UPS Protecting Agilent 7900 ICP-MS



Battery Backup Power, Inc. UPS
Protecting ICP-OES



Terrific Job...Outstanding Product, Service and Support

"Battery Backup Power, has been supplying our maintenance department with excellent double conversion units that do a terrific job of protecting and backing up the power for phone systems, repeaters and PA systems.

Besides the outstanding products, the service and support we receive from Ross, is unmatched."

Rocky D. | Palos Verdes Peninsula Unified School District

Very Happy!

"Everything is working very well. We have been very happy with the UPS systems. We use multiple UPS systems!"

Jonathan V. Ph.D.... | Johns Manville Technical Center

We Will Be Ordering More Units

"The UPS arrived, we got it hooked up, and its been tested a few times. We are really happy to have that particular instrument on backup. We will be ordering more units as soon as our funding is secured."

Wendy | USGS

WONDERFUL!

"The system you set us up with is working wonderfully!"

Andrew H. | ACT Laboratories

Set It & Forget it! Worry Free!

"I have been very pleased with the UPS unit. I have not had to concern myself with it ever since it was plugged in and the output verified. I need another one of the UPS units in Q1 next year. We are planning to purchase another precision instrument."

Gee | Sample Tech Labs

How We

Reduce Utility Related Equipment Failures:

Battery Backup Power, Inc. has a multi-faceted approach to mitigating risks to equipment caused by utility power irregularities. This involves integrating the below features in its products as a minimum.

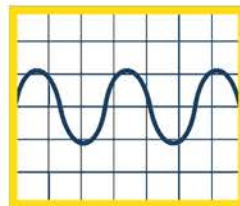
1. BUILT IN FREQUENCY REGULATION

Most electrical equipment in the United States will only operate at 60Hz. Most electrical equipment outside the United States will only operate at 50Hz. Frequency irregularities can cause electrical fires in electrical equipment. Generators can have wide frequency swings which is why some electrical equipment does not function or is permanently damaged when run on a generator. Electrical utility companies are supposed to stay at exactly 60Hz, but many are also exempt from this rule.

2. BUILT IN VOLTAGE REGULATION

Most electrical equipment has a specific operating voltage range that is typically $\pm 0\%$, $\pm 5\%$, or $\pm 10\%$. Any voltage outside the specified range may damage the equipment and void the manufacturer's warranty. Electrical utility companies are supposed to stay within $\pm 8\%$, but many are exempt from this rule (small size, rural operating area, or other approved exemption).

3.



PURE SINEWAVE OUTPUT

When you plug your electronics into a wall socket, you get pure sine wave power which is considered "utility grade power". Newer electronics, lab instruments, sensitive electronics, and energy efficient electronics such as those with Active PFC or an Energy Star 5.0 or higher rating typically require pure sinewave power to function correctly.

Generators, consumer UPS systems, and voltage regulators don't always output "utility grade power". All Battery Backup Power, Inc. systems output "utility grade power" or better.

Our systems are used to actively clean up generator power and unreliable utility power.

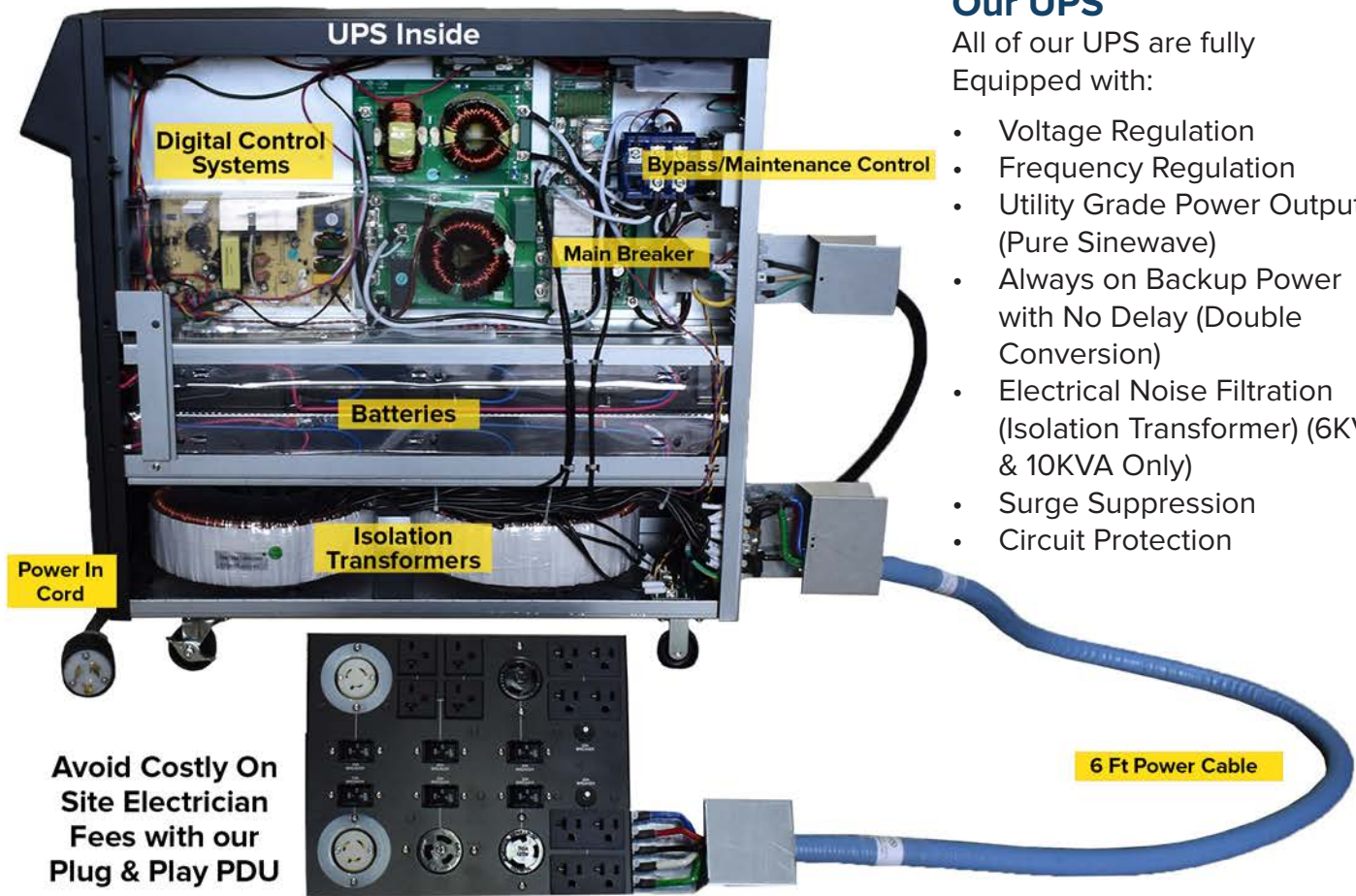
Some of the Battery Backup Power, Inc. design team is also actively employed by multi-state utility companies, so we can ensure our products always meet the needs of our customers.

4. ALWAYS ON BACKUP POWER

(Double Conversion, 0 Millisecond Backup Power) – Many electrical devices reset, shut down, or become damaged when hit with a micro-outage. This is an outage that be as little as 1 millisecond. Consumer UPS systems typically have a 4 millisecond to 12 millisecond delay before they engage battery backup power. This is too little, too late for servers with Active PFC power supplies and other sensitive electronics.

Our Competitive Advantages:

An Inside Look at Our Products



Our UPS

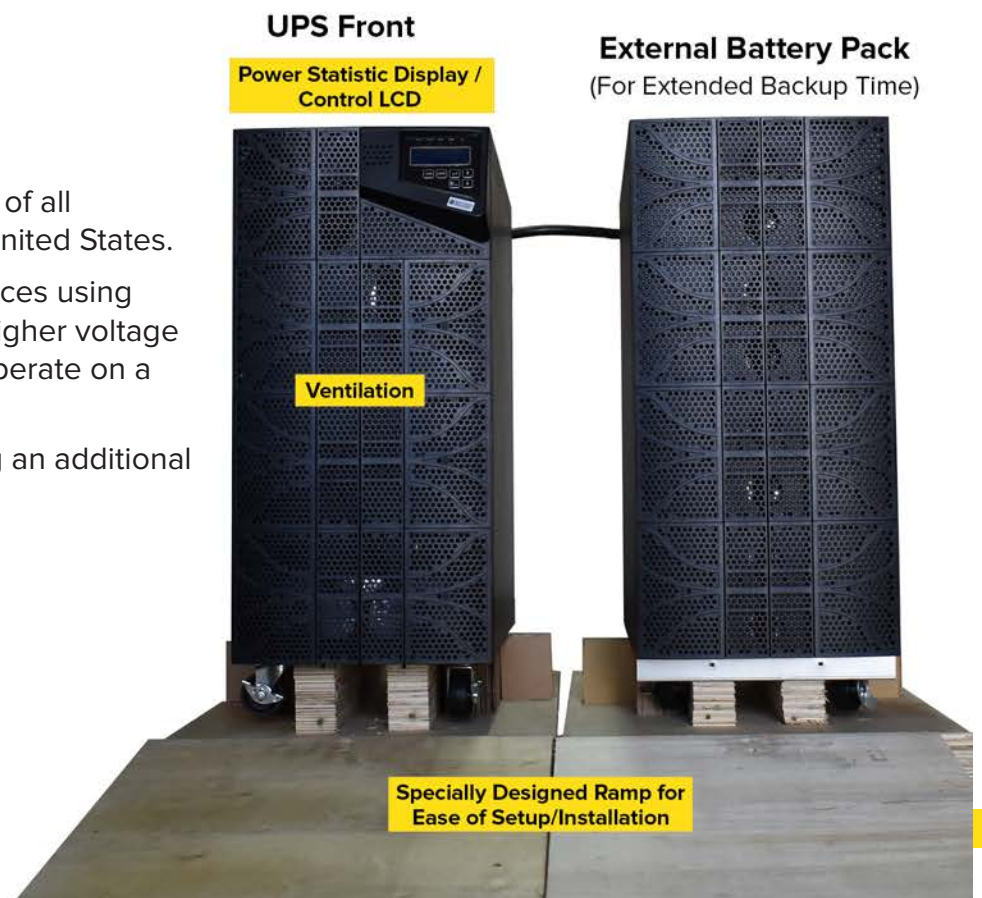
All of our UPS are fully Equipped with:

- Voltage Regulation
- Frequency Regulation
- Utility Grade Power Output (Pure Sinewave)
- Always on Backup Power with No Delay (Double Conversion)
- Electrical Noise Filtration (Isolation Transformer) (6KVA & 10KVA Only)
- Surge Suppression
- Circuit Protection

Our PDU

All of our PDUs have:

- Plug and play compatibility with 99% of all electronics designed for use in the United States.
- Dual voltage output allowing for devices using standard plugs like computers and higher voltage devices using specialized plugs to operate on a single UPS.
- Individual circuit protection providing an additional layer of electrical protection.



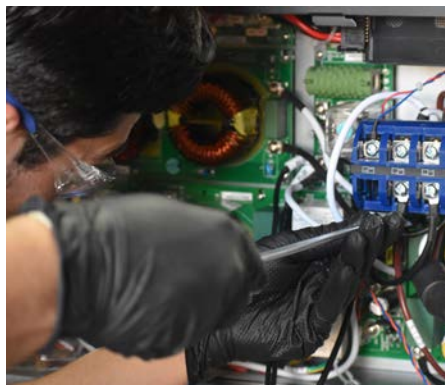
Our Competitive Advantages:

An Inside Look at Our Production & Shipping

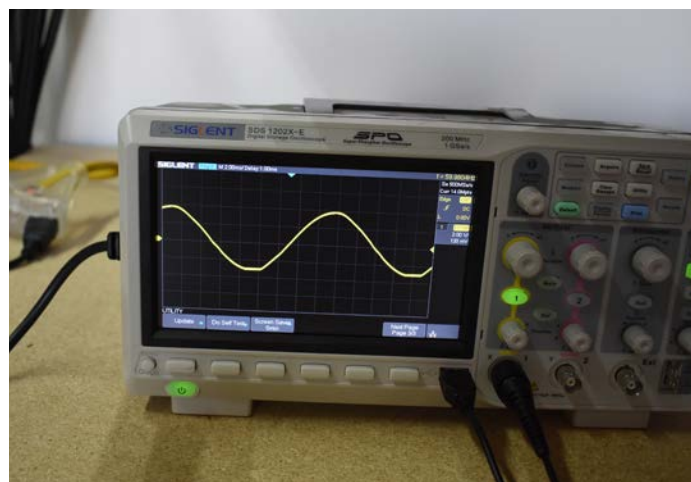
We build, customize and ship your order in California.



Once the UPS is fully built we then inspect every part ensuring that the output is $\pm 1\%$ of your specifications.



Below is a Sine Wave Test, as all of our UPS put out Pure Sine Wave.







We take shipping just as seriously as our products. We use no stack cones, tip gauges, stickers, custom designed pallets with feet, shrink wrap and more to ensure your order is protected between our factory and its destination.





Our Standard Product Line:

*UPS Should Be A Minimum of 20% More than the Wattage Rating Of The Equipment You Need To Protect





The 6KVA/6KW and 10KVA/10KW plug and play UPS models are the most popular units as an IT staff member or lab technician can unpack, turn on, and plug in the UPS within 5 minutes. Time consuming and expensive electrical work is eliminated as the UPS plugs into a single receptacle (NEMA L6-30R for the 6KVA & NEMA 6-50R for the 10KVA). Those models are highlighted in **YELLOW**.

Model #:	Description:	Photo:
BBP-AR-1000-PSW-ONL	1 kVA / 900 Watt Tower Power Conditioner, Voltage Regulator, & Battery Backup UPS Input: NEMA 5-15P (Plug, 120 VAC, 60 Hz) Output: (6) NEMA 5-15R (Receptacle, 120 VAC, 60 Hz) Included Monitoring & Management Ports: USB & Serial Port Add On Communication Options: SNMP Network Card Or Dry Contact Board Backup Time: ~8 Minutes Minimum At Full Load	
BBP-AR-1000-PSW-ONL-EBP	Extended Backup Time Tower External Battery Pack For 1 kVA Digital Tower System Backup Time: Each Pack Adds ~45 Minutes Backup Time To A 900 Watt Load, Max (5) Per UPS Input/Output: Anderson Pole Quick Connect	
BBP-AR-1500-PSW-ONL	1.5 kVA / 1,350 Watt Tower Power Conditioner, Voltage Regulator, & Battery Backup UPS Input: NEMA 5-15P (Plug, 120 VAC, 60 Hz) Output: (6) NEMA 5-15R (Receptacle, 120 VAC, 60 Hz) Included Monitoring & Management Ports: USB & Serial Port Add On Communication Options: SNMP Network Card Or Dry Contact Board Backup Time: ~8 Minutes Minimum At Full Load	
BBP-AR-1500-PSW-ONL-EBP	Extended Backup Time Tower External Battery Pack For 1.5 kVA Digital Tower System Backup Time: Each Pack Adds ~25 Minutes Backup Time To A 1,350 Watt Load, Max (5) Per UPS Input/Output: Anderson Pole Quick Connect	




Model #:	Description:	Photo:
BBP-AR-2000-PSW-ONL	2 kVA / 1,800 Watt Tower Power Conditioner, Voltage Regulator, & Battery Backup UPS Input: NEMA 5-20P (Plug, 120 VAC, 60 Hz) Output: (8) NEMA 5-15/20R (Receptacle, 120 VAC, 60 Hz) Included Monitoring & Management Ports: USB & Serial Port Add On Communication Options: SNMP Network Card Or Dry Contact Board Backup Time: ~8 Minutes Minimum At Full Load	
BBP-AR-2000-PSW-ONL-EBP	Extended Backup Time Tower External Battery Pack For 2 kVA Digital Tower System Backup Time: Each Pack Adds ~25 Minutes Backup Time To A 1,800 Watt Load, Max (5) Per UPS Input/Output: Anderson Pole Quick Connect	
BBP-AR-3000-PSW-ONL	3 kVA / 2,700 Watt Tower Power Conditioner, Voltage Regulator, & Battery Backup UPS Input: NEMA L5-30P (Plug, 120 VAC, 60 Hz) Output: (8) NEMA 5-15/20R (Receptacle, 120 VAC, 60 Hz) (1) NEMA L5-30R (Receptacle, 120 VAC, 60 Hz) Included Monitoring & Management Ports: USB & Serial Port Add On Communication Options: SNMP Network Card Or Dry Contact Board Backup Time: ~8 Minutes Minimum At Full Load	
BBP-AR-3000-PSW-ONL-EBP	Extended Backup Time Tower External Battery Pack For 3 kVA Digital Tower System Backup Time: Each Pack Adds ~25 Minutes Backup Time To A 2,700 Watt Load, Max (5) Per UPS Input/Output: Anderson Pole Quick Connect	
BBP-AR-1000RM-PSW-ONL	1 kVA / 900 Watt Convertible Rack Mount/Slim Tower Power Conditioner, Voltage Regulator, & Battery Backup UPS Input: NEMA 5-15P (Plug, 120 VAC, 60 Hz) Output: (6) NEMA 5-15R (Receptacle, 120 VAC, 60 Hz) Included Monitoring & Management Ports: USB & Serial Port Add On Communication Options: SNMP Network Card Or Dry Contact Board Backup Time: ~8 Minutes Minimum At Full Load	 
BBP-AR-1000RM-PSW-ONL-EBP	Extended Backup Time External Battery Pack For 1 kVA Digital Convertible Rack Mount/Tower System Backup Time: Each Pack Adds ~45 Minutes Backup Time To A 900 Watt Load, Max (5) Per UPS Input/Output: Anderson Pole Quick Connect	

Model #:	Description:	Photo:
BBP-LF-1000RM-PSW-ONL	1 kVA / 900 Watt LiFePO4 Convertible Rack Mount/Slim Tower Power Conditioner, Voltage Regulator, & Battery Backup UPS Input: NEMA 5-15P (Plug, 120 VAC, 60 Hz) Output: (8) NEMA 5-15R (Receptacle, 120 VAC, 60 Hz) Included Monitoring & Management Ports: USB & Serial Port Add On Communication Options: SNMP Network Card Or Dry Contact Board Backup Time: ~8 Minutes Minimum At Full Load	 
BBP-AR-1500RM-PSW-ONL	1.5 kVA / 1,350 Watt Convertible Rack Mount/Slim Tower Power Conditioner, Voltage Regulator, & Battery Backup UPS Input: NEMA 5-15P (Plug, 120 VAC, 60 Hz) Output: (6) NEMA 5-15R (Receptacle, 120 VAC, 60 Hz) Included Monitoring & Management Ports: USB & Serial Port Add On Communication Options: SNMP Network Card Or Dry Contact Board Backup Time: ~8 Minutes Minimum At Full Load	 
BBP-AR-1500RM-PSW-ONL-EBP	Extended Backup Time External Battery Pack For 1.5 kVA Digital Convertible Rack Mount/Tower System Backup Time: Each Pack Adds ~25 Minutes Backup Time To A 1,350 Watt Load, Max (5) Per UPS Input/Output: Anderson Pole Quick Connect	 
BBP-LF-1500RM-PSW-ONL	1.5 kVA / 1,350 Watt LiFePO4 Convertible Rack Mount/Slim Tower Power Conditioner, Voltage Regulator, & Battery Back-up UPS Input: NEMA 5-15P (Plug, 120 VAC, 60 Hz) Output: (8) NEMA 5-15R (Receptacle, 120 VAC, 60 Hz) Included Monitoring & Management Ports: USB & Serial Port Add On Communication Options: SNMP Network Card Or Dry Contact Board Backup Time: ~8 Minutes Minimum At Full Load	 
BBP-AR-2000RM-PSW-ONL	2 kVA / 1,800 Watt Convertible Rack Mount/Slim Tower Power Conditioner, Voltage Regulator, & Battery Backup UPS Input: NEMA 5-20P (Plug, 120 VAC, 60 Hz) Output: (6) NEMA 5-15/20R (Receptacle, 120 VAC, 60 Hz) Included Monitoring & Management Ports: USB & Serial Port Add On Communication Options: SNMP Network Card Or Dry Contact Board Backup Time: ~8 Minutes Minimum At Full Load	 


Model #:	Description:	Photo:
BBP-AR-2000RM-PSW-ONL-EBP	<p>Extended Backup Time External Battery Pack For 2 kVA Digital Convertible Rack Mount/Tower System</p> <p>Backup Time: Each Pack Adds ~25 Minutes Backup Time To A 1,800 Watt Load, Max (5) Per UPS</p> <p>Input/Output: Anderson Pole Quick Connect</p>	
BBP-LF-2000RM-PSW-ONL	<p>2 kVA / 1,800 Watt LiFePO4 Convertible Rack Mount/Slim Tower Power Conditioner, Voltage Regulator, & Battery Backup UPS</p> <p>Input: NEMA 5-20P (Plug, 120 VAC, 60 Hz)</p> <p>Output: (8) NEMA 5-15/20R (Receptacle, 120 VAC, 60 Hz)</p> <p>Included Monitoring & Management Ports: USB & Serial Port</p> <p>Add On Communication Options: SNMP Network Card Or Dry Contact Board</p> <p>Backup Time: ~8 Minutes Minimum At Full Load</p>	
BBP-AR-3000RM-PSW-ONL	<p>3 kVA / 2,700 Watt Convertible Rack Mount/Slim Tower Power Conditioner, Voltage Regulator, & Battery Backup UPS</p> <p>Input: NEMA L5-30P (Plug, 120 VAC, 60 Hz)</p> <p>Output: (6) NEMA 5-15/20R (Receptacle, 120 VAC, 60 Hz) (1) NEMA L5-30R (Receptacle, 120 VAC, 60 Hz)</p> <p>Included Monitoring & Management Ports: USB & Serial Port</p> <p>Add On Communication Options: SNMP Network Card Or Dry Contact Board</p> <p>Backup Time: ~8 Minutes Minimum At Full Load</p>	
BBP-AR-3000RM-PSW-ONL-EBP	<p>Extended Backup Time External Battery Pack For 3 kVA Digital Convertible Rack Mount/Tower System</p> <p>Backup Time: Each Pack Adds ~25 Minutes Backup Time To A 2,700 Watt Load, Max (5) Per UPS</p> <p>Input/Output: Anderson Pole Quick Connect</p>	
BBP-LF-3000RM-PSW-ONL	<p>3 kVA / 2,700 Watt LiFePO4 Convertible Rack Mount/Slim Tower Power Conditioner, Voltage Regulator, & Battery Backup UPS</p> <p>Input: NEMA L5-30P (Plug, 120 VAC, 60 Hz)</p> <p>Output: (6) NEMA 5-15/20R (Receptacle, 120 VAC, 60 Hz) (1) NEMA L5-30R (Receptacle, 120 VAC, 60 Hz)</p> <p>Included Monitoring & Management Ports: USB & Serial Port</p> <p>Add On Communication Options: SNMP Network Card Or Dry Contact Board</p> <p>Backup Time: ~8 Minutes Minimum At Full Load</p>	

Model #:	Description:	Photo:
BBP-ADV-6000-PSW-ONL	6 kVA / 6,000 Watt Power Conditioner, Voltage Regulator, & Battery Backup UPS With Built In Isolation Transformer Input: Hardwire (208, 220, 230, Or 240 VAC, 50/60Hz, 30 Amps) Output: Hardwire (120, 208, 220, 230, 240, 120/208, 110/220, 115/230, Or 120/240 VAC, 50/60Hz) Included Monitoring & Management Ports: USB & Serial Port Add On Communication Options: SNMP Network Card Or Dry Contact Board Backup Time: ~8 Minutes Minimum At Full Load	
<i>BBP-ADV-6000-PSW-ONL-615P-615R-XXX (XXX Indicates Output Voltage)</i> <i>Options: 208 (208 VAC), 220 (220 VAC), 230 (230 VAC), Or 240 (240 VAC)</i>	6 kVA / 6,000 Watt Power Conditioner, Voltage Regulator, & Battery Backup UPS With Built In Isolation Transformer Input: NEMA 6-15P (Plug, 208, 220, 230, Or 240 VAC, 50/60Hz) Output: NEMA 6-15R (Receptacle, 208, 220, 230, Or 240 VAC, 50/60Hz) Included Monitoring & Management Ports: USB & Serial Port Add On Communication Options: SNMP Network Card Or Dry Contact Board Backup Time: ~8 Minutes Minimum At Full Load	
<i>BBP-ADV-6000-PSW-ONL-620P-620R-XXX (XXX Indicates Output Voltage)</i> <i>Options: 208 (208 VAC), 220 (220 VAC), 230 (230 VAC), Or 240 (240 VAC)</i>	6 kVA / 6,000 Watt Power Conditioner, Voltage Regulator, & Battery Backup UPS With Built In Isolation Transformer Input: NEMA 6-20P (Plug, 208, 220, 230, Or 240 VAC, 50/60Hz) Output: NEMA 6-20R (Receptacle, 208, 220, 230, Or 240 VAC, 50/60Hz) Included Monitoring & Management Ports: USB & Serial Port Add On Communication Options: SNMP Network Card Or Dry Contact Board Backup Time: ~8 Minutes Minimum At Full Load	
<i>BBP-ADV-6000-PSW-ONL-L630P-L630R-XXX (XXX Indicates Output Voltage)</i> <i>Options: 208 (208 VAC), 220 (220 VAC), 230 (230 VAC), Or 240 (240 VAC)</i>	6 kVA / 6,000 Watt Power Conditioner, Voltage Regulator, & Battery Backup UPS With Built In Isolation Transformer Input: NEMA L6-30P (Plug, 208, 220, 230, Or 240 VAC, 50/60Hz) Output: NEMA L6-30R (Receptacle, 208, 220, 230, Or 240 VAC, 50/60Hz) Included Monitoring & Management Ports: USB & Serial Port Add On Communication Options: SNMP Network Card Or Dry Contact Board Backup Time: ~8 Minutes Minimum At Full Load	

Model #:	Description:	Photo:
BBP-ADV-6000-PSW-ONL-L1430P-L1430R	6 kVA / 6,000 Watt Power Conditioner, Voltage Regulator, & Battery Backup UPS With Built In Isolation Transformer Input: NEMA 14-30P (Plug, 120/240 VAC, 50/60Hz) Output: NEMA 14-30R (Receptacle, 120/240 VAC, 50/60Hz) Included Monitoring & Management Ports: USB & Serial Port Add On Communication Options: SNMP Network Card Or Dry Contact Board Backup Time: ~8 Minutes Minimum At Full Load	
BBP-ADV-6000-PSW-ONL-L630P-XXXXXXPDU (XXXXXX Indicates Output Voltage) Options: 110220 (110 VAC + 220 VAC), 115230 (115 VAC + 230 VAC), 120240 (120 VAC + 240 VAC), Or 120208 (120 VAC + 208 VAC)	Plug And Play 6 kVA / 6,000 Watt Power Conditioner, Voltage Regulator, & Battery Backup UPS With Built In Isolation Transformer Input: NEMA L6-30P (Plug, 208, 220, 230, Or 240 VAC, 50/60Hz, 30 Amps) Output: (8) NEMA 5-15/20R (Receptacle, 110, 115, Or 120 VAC, 50/60 Hz) (1) NEMA L5-30R (Receptacle, 110, 115, Or 120 VAC, 50/60 Hz) (4) NEMA 6-15/20R (Receptacle, 208, 220, 230, Or 240 VAC, 50/60 Hz) (2) NEMA L6-15R (Receptacle, 208, 220, 230, Or 240 VAC, 50/60 Hz) (1) NEMA L6-20R (Receptacle, 208, 220, 230, Or 240 VAC, 50/60 Hz) (1) NEMA L6-30R (Receptacle, 208, 220, 230, Or 240 VAC, 50/60 Hz) Included Monitoring & Management Ports: USB & Serial Port Add On Communication Options: SNMP Network Card Or Dry Contact Board	
BBP-ADV-10000-PSW-ONL	10 kVA / 10,000 Watt Power Conditioner, Voltage Regulator, & Battery Backup UPS With Built In Isolation Transformer Input: Hardwire (208, 220, 230, Or 240 VAC, 50/60Hz, 50 Amps) Output: Hardwire (120, 208, 220, 230, 240, 120/208, 110/220, 115/230, Or 120/240 VAC, 50/60Hz) Included Monitoring & Management Ports: USB & Serial Port Add On Communication Options: SNMP Network Card Or Dry Contact Board Backup Time: ~8 Minutes Minimum At Full Load	
BBP-ADV-10000-PSW-ONL-650P-L630R-XXX (XXX Indicates Output Voltage) Options: 208 (208 VAC), 220 (220 VAC), 230 (230 VAC), Or 240 (240 VAC)	10 kVA / 10,000 Watt Power Conditioner, Voltage Regulator, & Battery Backup UPS With Built In Isolation Transformer Input: NEMA 6-50P (Plug, 208, 220, 230, Or 240 VAC, 50/60Hz) Output: NEMA L6-30R (Receptacle, 208/220/230/240 VAC, 50/60Hz) Included Monitoring & Management Ports: USB & Serial Port Add On Communication Options: SNMP Network Card Or Dry Contact Board Backup Time: ~8 Minutes Minimum At Full Load	

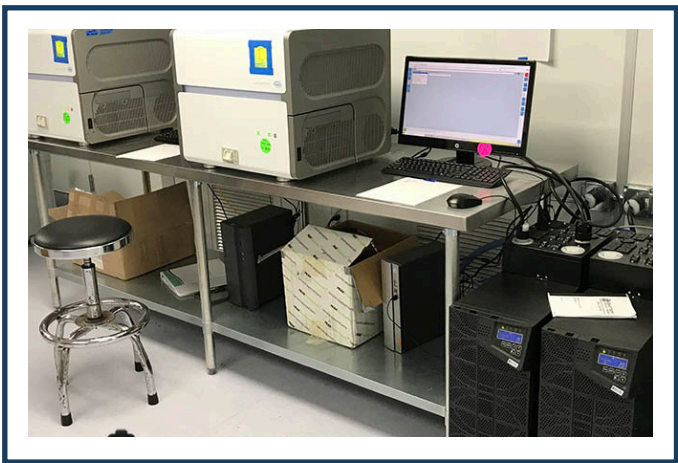
Model #:	Description:	Photo:
<p><i>BBP-ADV-10000-PSW-ONL-650P-650R-XXX (XXX Indicates Output Voltage)</i></p> <p><i>Options: 208 (208 VAC), 220 (220 VAC), 230 (230 VAC), Or 240 (240 VAC)</i></p>	<p>10 kVA / 10,000 Watt Power Conditioner, Voltage Regulator, & Battery Backup UPS With Built In Isolation Transformer</p> <p>Input: NEMA 6-50P (Plug, 208, 220, 230, Or 240 VAC, 50/60Hz)</p> <p>Output: NEMA 6-50R (Receptacle, 208/220/230/240 VAC, 50/60Hz)</p> <p>Included Monitoring & Management Ports: USB & Serial Port</p> <p>Add On Communication Options: SNMP Network Card Or Dry Contact Board</p> <p>Backup Time: ~8 Minutes Minimum At Full Load</p>	
<p>BBP-ADV-10000-PSW-ONL-1450P-1450R</p>	<p>10 kVA / 10,000 Watt Power Conditioner, Voltage Regulator, & Battery Backup UPS With Built In Isolation Transformer</p> <p>Input: NEMA 14-50P (Plug, 120/240 VAC, 50/60Hz)</p> <p>Output: NEMA 14-50R (Receptacle, 120/240 VAC, 50/60Hz)</p> <p>Included Monitoring & Management Ports: USB & Serial Port</p> <p>Add On Communication Options: SNMP Network Card Or Dry Contact Board</p> <p>Backup Time: ~8 Minutes Minimum At Full Load</p>	
<p><i>BBP-ADV-10000-PSW-ONL-650P-XXXXXXPDU (XXXXXX Indicates Output Voltage)</i></p> <p><i>Options: 110220 (110 VAC + 220 VAC), 115230 (115 VAC + 230 VAC), 120240 (120 VAC + 240 VAC), Or 120208 (120 VAC + 208 VAC)</i></p>	<p>Plug And Play 10 kVA / 10,000 Watt Power Conditioner, Voltage Regulator, & Battery Backup UPS With Built In Isolation Transformer</p> <p>Input: NEMA 6-50P (Plug, 208, 220, 230, Or 240 VAC, 50/60Hz, 50 Amps)</p> <p>Output: (8) NEMA 5-15/20R (Receptacle, 110, 115, Or 120 VAC, 50/60 Hz)</p> <p>(1) NEMA L5-30R (Receptacle, 110, 115, Or 120 VAC, 50/60 Hz)</p> <p>(4) NEMA 6-15/20R (Receptacle, 208, 220, 230, Or 240 VAC, 50/60 Hz)</p> <p>(2) NEMA L6-15R (Receptacle, 208, 220, 230, Or 240 VAC, 50/60 Hz)</p> <p>(1) NEMA L6-20R (Receptacle, 208, 220, 230, Or 240 VAC, 50/60 Hz)</p> <p>(1) NEMA L6-30R (Receptacle, 208, 220, 230, Or 240 VAC, 50/60 Hz)</p> <p>Included Monitoring & Management Ports: USB & Serial Port</p> <p>Add On Communication Options: SNMP Network Card Or Dry Contact Board</p> <p>Backup Time: ~8 Minutes Minimum At Full Load</p>	

Model #:	Description:	Photo:
BBP-ADV-10000-PSW-ONL-EBP	Extended Backup Time External Battery Pack For 6 kVA & 10 kVA Digital Systems Backup Time: Each Pack Adds ~45 Minutes Backup Time To A 6,000 Watt Load Or ~35 Minutes Backup Time To A 10,000 Watt Load, Max (5) Per UPS Input/Output: Anderson Pole Quick Connect	
BBP-AR-33-10K	10 kVA / 10 kW 3 Phase Power Conditioner, Voltage Regulator, & Battery Backup UPS Input: Hardwire (120/208Y Or 127/220Y VAC, 3 Phase, 50/60Hz, 30 Amps) Output: Hardwire (120/208Y Or 127/220Y VAC, 3 Phase, 50/60Hz, 30 Amps) Included Monitoring & Management Ports: USB, Serial Port, & SNMP Network Card Backup Time: ~8 Minutes Minimum At Full Load	
<i>BBP-AR-33-10K-L2130R-L2130R</i>	10 kVA / 10 kW 3 Phase Power Conditioner, Voltage Regulator, & Battery Backup UPS Input: NEMA L21-30P (Plug, 120/208Y Or 127/220Y VAC, 3 Phase, 50/60Hz, 30 Amps) Output: NEMA L21-30R (Receptacle, 120/208Y Or 127/220Y VAC, 3 Phase, 50/60Hz, 30 Amps) Included Monitoring & Management Ports: USB, Serial Port, & SNMP Network Card Backup Time: ~8 Minutes Minimum At Full Load	
BBP-AR-33-15K	15 kVA / 15 kW 3 Phase Power Conditioner, Voltage Regulator, & Battery Backup UPS Input: Hardwire (120/208Y Or 127/220Y VAC, 3 Phase, 50/60Hz, 45 Amps) Output: Hardwire (120/208Y Or 127/220Y VAC, 3 Phase, 50/60Hz, 45 Amps) Included Monitoring & Management Ports: USB, Serial Port, & SNMP Network Card Backup Time: ~8 Minutes Minimum At Full Load	
BBP-AR-33-20K	20 kVA / 20 kW 3 Phase Power Conditioner, Voltage Regulator, & Battery Backup UPS Input: Hardwire (120/208Y Or 127/220Y VAC, 3 Phase, 50/60Hz, 60 Amps) Output: Hardwire (120/208Y Or 127/220Y VAC, 3 Phase, 50/60Hz, 60 Amps) Included Monitoring & Management Ports: USB, Serial Port, & SNMP Network Card Backup Time: ~8 Minutes Minimum At Full Load	

Model #:	Description:	Photo:
BBP-AR-33-EBP	<p>External Battery Cabinet For Advanced Digital 10 KVA, 15 KVA, And 20 KVA 3 Phase Systems</p> <p>Backup Time: Each Pack Adds ~25 Minutes Backup Time To A 10,000 Watt Load, ~17 Minutes Backup Time To A 15,000 Watt Load, Or ~10 Minutes Backup Time To A 20,000 Watt Load Max (5) Per UPS</p> <p>Input/Output: Anderson Pole Quick Connect</p>	

Photos From Our Clients:

Our clients love our units, here are a few photos that they have sent us.



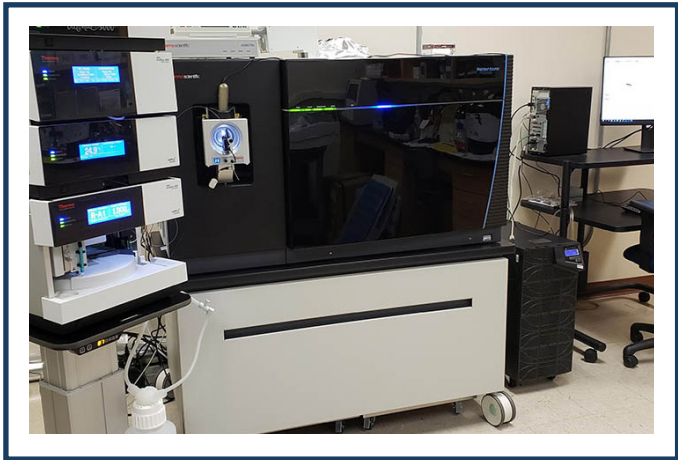
Battery Backup Power 6KVA Protecting PCR Instruments At COVID Testing Lab



Battery Backup Power 10KVA Protecting Agilent ICP-MS



Battery Backup Power Ultra Low Temperature Freezers



Battery Backup Power 10KVA UPS Protecting Thermo Fisher Exacte GCMS



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BATTERY BACKUP POWER

**SCAN ME TO
GET STARTED:**

