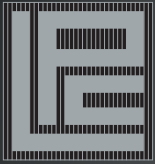


HERYTAGE

The Best Power Protection in the Business.™



HERYTAGE



THE NEW CHOICE IN FERRORESONANT POWER PROTECTION

Some of the best power protection advances of the 20th Century were made in the technology of ferroresonance. From those historical roots comes the new Herytage Uninterruptible Power System from Legacy Power Conversion, Inc. of Necedah, Wisconsin.

Herytage—the new choice in ferroresonant power protection comes from old friends who know a thing or two about such technology. We've worked hard to improve and perfect this historically reliable and configurable uninterruptible power system. The result of our efforts is a UPS that provides optimal protection against virtually all forms of power interruptions.

Herytage Uninterruptible Power Systems provide power filtering, cleaning, output regulation and harmonics filtering—without using batteries for most sags and brownouts. And they do so at a higher efficiency and a lower cost than other ferroresonant brands, bar none.

**But isn't that what you'd expect from your friends at LPC?
After all, that's our Herytage.**



HERYTAGE FEATURES

ALL THE FEATURES
YOU EXPECT.

ALL THE BENEFITS
YOU WANT.

ALL THE PROTECTION
YOU NEED.

- > Unsurpassed protection against spikes, surges, sags, noise, lightning, and power outages
- > Harmonic current backfeed protection keeps building wiring and equipment safe and operational
- > Lower output impedance for improved compatibility with high surge and PFC loads
- > Galvanic isolation separates input from output for line noise and surge filtering
- > Auto-diagnostics system tests monitor the operation of your system
- > Redundant power paths for high fault-tolerance provide added assurance of continuous protection
- > Easy serviceability
- > Interactive key pad for easy Programming
- > LED bar graph display facilitates easy reading of information
- > Rugged, all-metal cabinet assures unit protection for long life
- > Isolated connections for RS-232, Dry Contact Relays, and EPO
- > All units are covered by a 3-year full and an 7-year pro-rated warranty on complete unit



Heritage Family of Products

HERYTAGE CONFIGURATION

Configurability allows Herytage to be used with a wide range of voltages, cords and receptacles.

| | | | | | | | | | | | | | | | |
|----------------|---|---|---|---|---|---|---|---|---|----|----|----|----|----|----|
| EXAMPLE | H | 0 | 8 | B | B | 2 | 0 | A | C | 3 | K | 3 | A | 0 | A |
| DIGIT | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 |

| DIGIT 1 Cabinet Syle | | DIGIT 2 & 3 kVA Rating | | DIGIT 4 Input Voltage | | DIGIT 5 Output Voltage | | DIGIT 6 Battery Option | |
|-------------------------|----------|---------------------------|--------|--------------------------|---------|---------------------------|-------------|---------------------------|-------------------|
| H | Herytage | 02 | 2 kVA | A | 120 VAC | A | 120 VAC | 0 | Standard Internal |
| | | 03 | 3 kVA | B | 208 VAC | B | 120/208 VAC | 1 | Extended Internal |
| | | 04 | 4 kVA | C | 240 VAC | C | 120/240 VAC | 2 | External |
| | | 06 | 6 kVA | | | | | | |
| | | 08 | 8 kVA | | | | | | |
| | | 10 | 10 kVA | | | | | | |
| | | 16 | 16 kVA | | | | | | |
| | | 20 | 20 kVA | | | | | | |

| DIGIT 7 Internal Bypass | | DIGIT 8 Input Connection | | DIGIT 9, 11 & 13 Output Connection Type | | DIGIT 10, 12 & 14 Output Connection Quantity | | DIGIT 15 Other Options | |
|----------------------------|------|-----------------------------|----------|---|----------|--|---|---------------------------|-------------|
| 0 | None | A | Hardwire | A | Hardwire | 0 | 0 | A | None |
| 1 | MBB | E | 5-50P | B | 5-15R | 1 | 1 | ? | Your Option |
| 2 | BBM | L | L6-30P | C | 5-20R | 2 | 2 | | |
| | | M | L14-30P | D | L5-15R | 3 | 3 | | |
| | | N | 6-50P | E | L5-20R | 4 | 4 | | |
| | | P | L6-50P | F | L5-30R | 5 | 5 | | |
| | | C | 5-20P | G | 6-15R | 6 | 6 | | |
| | | I | L5-20P | H | 6-20R | | | | |
| | | J | L5-30P | I | L6-15R | | | | |
| | | K | L6-20P | J | L6-20R | | | | |
| | | O | 6-15P | K | L6-30R | | | | |

Other options available upon request. Just pick up the phone and let us know your power protection problem. We've got the UPS model to solve it. And if your chosen unit needs an option that we don't have, we can build it for you. That's the true Legacy of our company—taking care of our customer. You won't see anyone else doing it better. When history repeats itself in Necedah, Wisconsin, you know we've made it worth doing again.



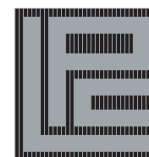
Rear Panel



Battery Pack



Maintenance
Bypass Switch



LEGACY
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