

Specifications Energy Saver PLUS™ Commercial Three Phase

GEORGIA ENERGY CONTROL, LLC

- Reduces electricity required by existing inductive loads
- Enhances capacity of existing electrical system
- Eliminates danger of harmful power surges on appliances and sensitive electronic equipment
- Reduces harmful effects caused by electrical noise in the electrical system
- Electrical Noise Reduction
- Power Factor Optimization
- Voltage Regulation
- Specifications:
- Three Phase
- Utilizes Self-Healing Low Loss Capacitors
- 20 Year Design Life
- Surge Suppression – 2000 Joules
- Typical Protection For : Electrical Storms, Lightning Activity and Power Utility Spikes
- Let Through Voltage – 150V line-to-neutral
- Load Rating – 20A (this means it discharges up to 20 amps at a time)
- Six-Way Electrical Protection
- EMI / RFI Noise Reduction 0-40dB
- Weight w/ packaging is 10.1 lbs.
- The PU 3200 is rated for a 200 amp inductive load
- The PU 3400 is rated for a 400 amp inductive load
- When installing the 3200 use a 30 amp three pole breaker
- When installing the 3400 use a 40 amp three pole breaker
- Either unit will work in a 208/440 environment
- Both units are in NEMA 3 rated 7" X 7" X 8" enclosures

GEORGIA ENERGY CONTROL

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