Go to VARIAC.com to purchase and for technical support. Made in the USA

The Regulator comprises a motor-driven variable autotransformer, three buck-boost fixed ratio transformers and a solid state control unit that automatically positions the autotransformer to hold the output voltage constant.

**Specifications:**
- Input Phase: 3 phase, 208/240/480V, 30A
- Output Voltage: 120/208V, 60Hz
- Input Current: 208V 30A, 240V 20A
- Input Power: 3 phase, 208/240/480V, 30A
- Output Power: 120/208V, 60Hz
- Input Voltage Range: 208V 30A, 240V 20A
- Output Voltage Range: 120/208V, 60Hz
- Input Current Range: 3 phase, 208/240/480V, 30A
- Output Current Range: 120/208V, 60Hz
- Input Power Range: 3 phase, 208/240/480V, 30A
- Output Power Range: 120/208V, 60Hz

**Controls:**
- Controller ON/OFF Switch. This switch turns off power to the controller only.
- Set point adjustment. The potentiometer control is rotated clockwise to increase output voltage set point and counter-clockwise to decrease the output voltage set point.
- Voltmeter: The analog voltmeter indicates the regulated output voltage range.

**Recommended Areas:**
- For conduit entry.
- For panel mounting.
- For access to controls and terminals.