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

Specifications:
- Input Voltage Range: 240 V, 192-764 V
- Output Voltage Range: 110 V, 25 V

Regulator Comprising:
- A Motor-Driven Variable Autotransformer
- A Built-In Protective Relay
- A Manual Phase-Less Switch
- A Microprocessor-Controller

The autotransformer to hold the output voltage constant.
A RS-232 Interface is provided for remote operation and monitoring.

Dimensions:
- Width: 21.75 [55.25]
- Height: 22.27 [569.8]
- Depth: 16.50 [419.1]

Technical Data:
- AT NOMINAL OUTPUT VOLTAGE, INPUT VOLTAGE RANGE SHIFTS PROPORTIONALLY WITH OUTPUT VOLTAGE SETTINGS.

Controls:
- Motor ON/OFF Switch: The switch turns off power to the microprocessor to the autotransformer motor.
- Microprocessor Switch: The switch turns off power to the microprocessor controller only.