

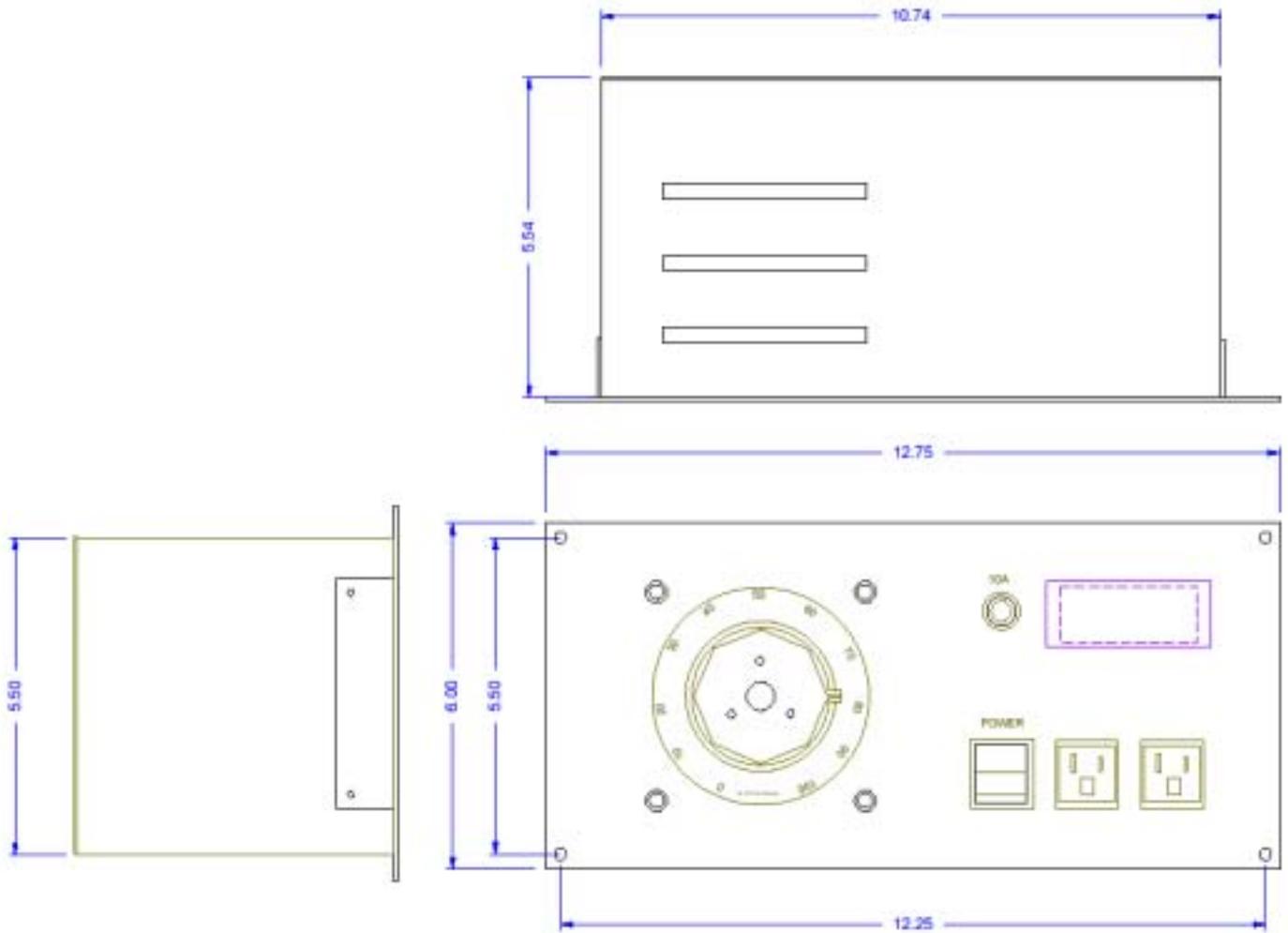
Ideal for mounting in fume hoods and under counter tops



- 120VAC Nominal Input Voltage
- 0-140VAC Output Voltage
- 10 Amp rated at any output voltage
- Output is fuse protected
- Lighted On/Off Switch
- Two Output Receptacles (both adjust with the variable transformer)
- Brushed Stainless Steel Front Panel
- 5' Power Cord with standard 5-15P grounded plug
- Optional Digital Voltmeter is Available
- Enclosed back.

Part Number	Description
3PP1010B	Panel mount variable transformer without voltmeter.
3PP1010B-DVM	Panel mount variable transformer with digital voltmeter 0.5% accuracy. (NIST Certificate of calibration optional)

Dimensions



3PP Series Variable Transformer

Installation:

- 1) A 11-1/8" w x 5-1/2" h nominal cutout is required for mounting.
- 2) Plug cord into a suitably protected receptacle.
- 3) Front mounted power switch is provided
- 4) Front mounted knob adjusts receptacle outputs 0-140VAC (0-100%) nominal.
- 5) Optional digital voltmeter (if provided) displays output voltage.

Notes:

- 1) Do not subject to ambient temperatures above 50° C.
- 2) Mount in a clean and dry location.
- 3) The total amperage rating of both receptacles is 10 Amps. Output is fused at 10 Amps. Fuse is part number ABC10.