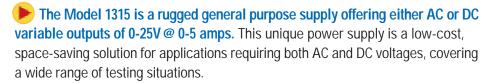






GLOBAL SPECIALTIES

INSTRUMENTS





Model 1315 Variable AC/DC Power Supply



Model 1315

- 0-25V @ 5amp variable AC or DC output
- AC or DC selection switch
- Input surge suppressor input fuse protected and output overload trip
- Power on/off switch with power on LED indicator
- Heavy duty transformer
- Rugged metal case
- Regulated AC ±10%
- DC Ripple ≤ 1V
- Perfect for all types of basic educational experiments in electrical and electronic **laboratories**

Model 1315 Variable AC/DC Power Supply Specifications

Output AC: 0-25V AC variable @ 5 amps AC **Regulation:** ± 10% **Output DC:** 0-25%V DC variable @ 5 amps DC rectified output Ripple: <_1V Selection Switch: AC/DC Output Protection: Overload resetable trip switch Input: 110V-120V AC +/-10%/60Hz with input fuse protection and surge suppressor Weight: 9 lbs **Dimensions:** 9"w x 81/4"d x 5"h

Ordering Information

Model 1315 P/N 105-1315





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· Specifications subject to change without notice.