



GLOBAL SPECIALTIES
INSTRUMENTS



▶ The Model 1315 is a rugged general purpose supply offering either AC or DC variable outputs of 0-25V @ 0-5 amps. This unique power supply is a low-cost, space-saving solution for applications requiring both AC and DC voltages, covering a wide range of testing situations.

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 $\pm 10\%$
- ▶ DC Ripple $\leq 1V$
- ▶ 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:	$\pm 10\%$
Output DC:	0-25%V DC variable @ 5 amps DC rectified output
Ripple:	$\leq 1V$
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 8 1/4"d x 5"h

DISTRIBUTED BY:

Ordering Information

Model 1315
P/N 105-1315



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• Specifications subject to change
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