

Test Equipment

0-25V/5A, Digital Output AC/DC Power Supply

The 1315D is specifically designed for educational usage, prototyping, and covers a wide range of circuit testing applications.

1315D AC/DC Power



Features:

- 0-25 @ 5AMP Variable
- AC or DC Selection Switch
- Separate Circuit Breakers for AC & DC
- Output Voltage 3 Digit LED Display (Green)
- Output Current 3 Digit LED Display (Green)
- Power Switch on/off switch with LED indicator
- Separate Power Switch
- Heavy Duty Transformer
- Rugged Metal Case
- 115V @ 60Hz or 230VAC, 50Hz, Single Phase
- 3-Year Warranty

Global Specialties Model 1315D is a rugged general purpose AC/DC power supply with variable outputs of 0-25 volts @ 5 amps with digital LED (Green) displays for motoring both voltage and current outputs. This unique power supply is a low-cost, space-saving solution for applications requiring both AC/DC voltages. The 1315D is specifically designed for educational usage, prototyping, and covers a wide range of circuit testing applications.

This simple AC/DC power source can be used to demonstrate the concept of alternating and non-alternating voltages. It can also be used for simple experiments using lamps, resistances, etc. The unit has been provided with voltmeter and ammeter for AC/DC voltage and current readings.



1315D

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AC/DC
Power
Supply

Specifications	
AC Voltage:	
Output Voltage, No Load	0V to 30V (nom)
Output Voltage, Full Load	0V to 25V ± 2V
Output Current	5A max
Output Protection	5A Circuit Breaker
DC Voltage:	
No Load	0V to 40V
Full Load	0V to 25V ± 2V
Output Voltage	0V to 25V (nom)
Output Current	5A Max
Output Protection	6A Circuit Breaker
DPM V/A Selection	2Pole/2Way Push Switch
Output Voltage	3 Digit LED Display (Green)
Output Current	3 Digit LED Display (Green)
General:	
Input Power	115V/230VAC, 60Hz, single phase
Input Fuse	115/230V: 2A/3A, 250V Slow Blow
Dimensions (W x H x D) Approx.	235mm x 155mm x 295mm
Weight	Approx. 10.0 Kg

Specifications subject to change without notice.



WARRANTY



Contact:
 Industrial Process Measurement, Inc.
 3910 Park Avenue, Unit 7
 Edison, NJ 08820
 732-632-6400
 support@instrumentation2000.com
<http://www.instrumentation2000.com>