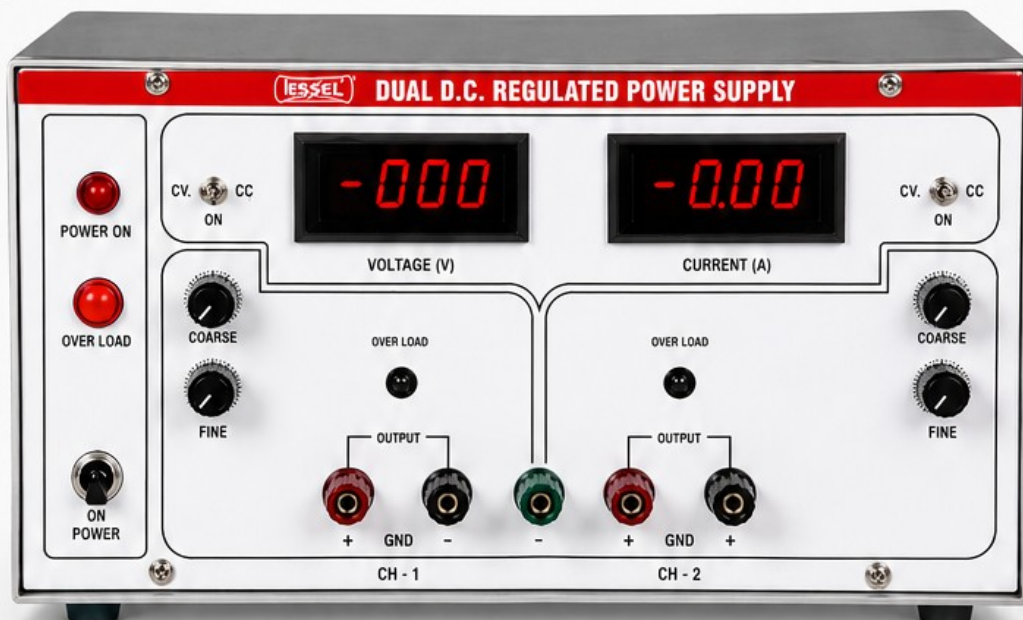


DUAL DC REGULATED POWER SUPPLY

Stable Power. Precise Control. Reliable Performance.

DUAL DC REGULATED POWER SUPPLY

The Dual DC Regulated Power Supply is a high-performance, reliable and precise instrument designed for laboratory, industrial and educational use. It provides independent and adjustable voltage and current outputs for two separate channels.



FEATURES



Dual Independent
Outputs



Constant Voltage
(CV) Operation



Constant Current
(CC) Operation



Coarse & Fine
Control



Overload
Protection



Digital Display for
Voltage & Current

SPECIFICATIONS

Product Name	Dual DC Regulated Power Supply
Input Voltage	230V AC, 50Hz
Output Channels	2 Independent (CH-1 & CH-2)
Output Voltage	0 – 30V DC (Each Channel)
Output Current	0 – 2A DC (Each Channel)
Regulation	Line Regulation: < 0.5% Load Regulation: < 0.5%
Display	3½ Digit LED Display for Voltage & Current (Each Channel)
Control	Coarse & Fine Control for Voltage & Current
Protection	Overload Protection for Each Channel
Output Terminals	4mm Sockets – +, GND, – (Each Channel)
Dimensions (Approx.)	W 330mm x H 145mm x D 250mm
Weight (Approx.)	6.5 kg (Approx.)

APPLICATIONS



Electronics Laboratories



R&D and Prototyping



Educational Institutions



Industrial Testing



Maintenance & Repair



Quality Control & Testing



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