

# KIRCHHOFF'S LAW APPARATUS



Study of  
Voltage Law



Study of  
Current Law



Ideal for  
Electronics Labs



Durable, Safe  
& Reliable

Study of Kirchhoff's  
Voltage & Current Law



## FEATURES

- ✓ Designed for practical verification of Kirchhoff's Voltage Law (KVL) and Kirchhoff's Current Law (KCL).
- ✓ Built-in DC power supply for convenient operation.
- ✓ Precision voltmeter and milliammeter for accurate measurements.
- ✓ High quality, sturdy construction ensuring long life and reliability.
- ✓ Ideal for engineering and diploma laboratories.

## SPECIFICATIONS

Product Code	KI-01
Functions	Study of Kirchhoff's Voltage Law (KVL) and Current Law (KCL)
DC Supply	0 – 30V DC (Variable) Regulated Power Supply
DC Voltmeter	0 – 3V / 0 – 10V DC (Analog, Moving Coil)
DC Milliammeter	0 – 100mA DC (Analog, Moving Coil)
Resistances	R1 = R2 = R3 = 1KΩ / 2W
Terminals	4mm Socket Type
Dimensions (mm)	W 350 × D 220 × H 110 (Approx.)
Weight	Approx. 3.5 kg (Approx.)

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