

Galvanometer (DC with Stand) 30-0-30, EDM-80

MODEL - PH-137/C

MAKE - AK LABS

The AK Labs DC Galvanometer (30-0-30) EDM-80 is a precision moving coil instrument designed for detecting and measuring small direct currents. Featuring a clear dual-direction scale and sturdy desk stand, it is ideal for physics laboratories and educational practical experiments.

PRODUCT SPECIFICATION

Product Type	DC Galvanometer with Desk Stand
Model	EDM-80
Scale	30-0-30 Center Zero
Display	80 mm Square Analog Dial
Mounting	Stable Desk Stand
Movement	Precision Moving Coil Mechanism
Suitable For	Schools, Colleges, Universities & Physics Laboratories

PRODUCT DETAILS

The AK Labs EDM-80 DC Galvanometer is manufactured using a sensitive moving coil mechanism for accurate detection of low DC currents. Its 30-0-30 center-zero scale enables precise current direction measurement, while the durable ABS housing and integrated desk stand ensure stable operation. Suitable for schools, colleges, universities, and research laboratories for physics practicals and electrical experiments.

Key Features

- Sensitive DC moving coil mechanism
- Clear 30-0-30 center-zero analog scale
- High-visibility pointer for accurate readings
- Durable ABS body with transparent front cover
- Stable desk stand for convenient laboratory use
- Color-coded terminal connections
- Designed for educational and laboratory applications

Applications

- Detection of small direct currents
- Physics laboratory practicals
- Electrical circuit experiments
- Wheatstone bridge experiments
- Meter bridge experiments
- Ohm's law and resistance measurements
- School, college, and university laboratories