

AMMETER (EDM-80) Square Dial Moving Coil DC With Desk Stand



MODEL - PH-003/A

MAKE - AK LABS

DC with Desk Stand, Range 0-1, 1.5, 3, 5, 10, 15, 25 Amp
(Any one range)

PRODUCT SPECIFICATION

Product Name	Moving Coil DC Ammeter
Model	EDM-80
Brand	AK Labs
Dial Size	80 mm Square Dial
Type	Analog Ammeter
Measuring Principle	Moving Coil
Current Type	Direct Current (DC)
Mounting	Desk Stand
Display	Analog Pointer Scale
Construction	Laboratory Grade
Application	Physics & Electrical Laboratories

PRODUCT DETAILS

EDM-80 Moving Coil DC Ammeter with Desk Stand | 80mm Square Dial | AK Labs Make

The EDM-80 Moving Coil DC Ammeter by AK Labs is a high-precision laboratory instrument designed for accurate measurement of direct current (DC). Equipped with a large 80mm square dial, clear analog scale, and sturdy desk stand, this ammeter is ideal for Physics laboratories, engineering colleges, schools, universities, and technical institutes.

Manufactured using quality materials and laboratory-grade components, the EDM-80 DC Ammeter ensures reliable performance, easy readability, and long service life, making it suitable for educational and research applications.

Key Features

- High-Accuracy Moving Coil DC Ammeter
- Large 80mm Square Dial for Clear Visibility
- Durable Laboratory-Grade Construction
- Stable Desk Stand for Convenient Use
- Easy-to-Read Analog Scale with Pointer
- Suitable for Physics and Electrical Laboratory Experiments
- Ideal for Schools, Colleges, Universities & Research Labs
- Long-Lasting and Low-Maintenance Design

Available Ranges

- 0 – 1 Amp DC
- 0 – 1.5 Amp DC
- 0 – 3 Amp DC
- 0 – 5 Amp DC
- 0 – 10 Amp DC
- 0 – 15 Amp DC
- 0 – 25 Amp DC

Applications

The EDM-80 DC Ammeter is widely used for:

- Physics Laboratory Experiments
- Electrical Circuit Testing
- Current Measurement Demonstrations
- Educational Practical Training
- Engineering Laboratory Applications
- Technical and Vocational Institutes
- Research and Training Laboratories