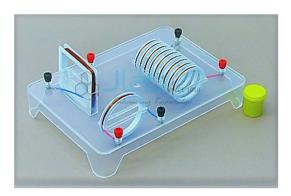


Jain Laboratory Instruments





Product Code . JL-M-975

Electric Current and Magnetic Field Relationship Apparatus

Description

Electric Current and Magnetic Field Relationship Apparatus

- Consists of 3 coils one square, one round and one round 9 coils, mounted on an opaque plastic base.
- Each coil has its own connection terminals.
- When iron filings are sprinkled around the coil and electric current is passed, on gently tapping the base the aligning of the iron fillings shows the magnetic field created.
- Works on 6 9v dc. Approx. 9.5 inch (240mm) x 7 inch (180mm) x 1.75 inch (40mm).
- Supplied with a bottle of iron fillings.
- All measurements are approximate.