

**Product Code . JL-M-1281**

## Oersted Law Apparatus



### Description

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#### Oersted Law Apparatus

- For demonstrating the relationship between magnetism and magnetic effect of electric current flowing in a wire.
  - Comprised of a magnetic needle with brass bearing supported by pivot mounted on a base and surrounded by a rectangle of copper rod fitted with terminals which is suitably connected to permit current to flow over or under the needle in either direction.
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