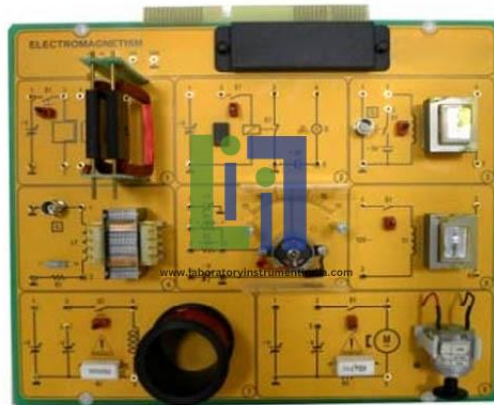




Email : sales@laboratoryinstrumentindia.com

**Product Name :**  
Electromagnetism

**Product Code :**  
LBNY-0005-12400076



**Description :**

**Theoretical topics:**

The induction phenomenon and the Faraday Neumann's and Lenz's laws  
The moving coil ammeter  
Force in a wire run by current in a magnetic field  
The self induction phenomenon  
Lorentz's force  
Direct current electric motors  
Fault simulation  
The relay  
The static transformer  
Alternators and dynamos.

**Technical Specification :**

**Circuit blocks:**

Electromagnetic induction  
Self induction  
Electric motor principle  
Direct current motor  
Electrodynamical action  
Moving coil instrument  
Transformer  
Magnetic field of a coil: the relay.



**Laboratory Instrument India**