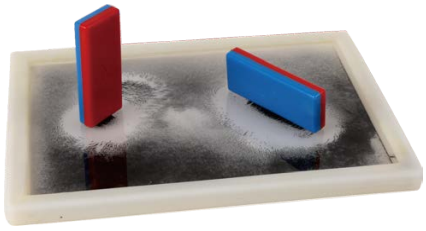
Primary-secondary coils
3 parts: primary coil, secondary coil and a core.
The primary coil can be inserted into the secondary coil, while the core can be inserted into.
Size: 6 x 4 x 9.5cm

Magnetic induction-line Demonstrator
Flat type, It makes use of transparent material and can be projected, using iron flings demon.

Multibase
A flexible, multipurpose set which al-lows pupils to see, touch and learn the relationships between volume, area and mass. It can also be used for introducing the concepts of place value.
Size: 25 x 25 x 2cm

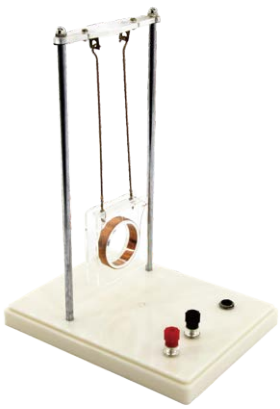


Magnetic induction-line Demonstrator

Magnetic induction-line Demonstrator

Electric Bell
Size: 10 x 10 x 7cm

Electric Bell
For demonstrating the construction and working principle of the electric bell, also to serve as a model to study the of the electric bell, also to serve as a model to study the function of an automatic. Size: 11 x 7 x 20cm



Left-right hand rule
The role of magnetic fields on the current: The relationship between magnetic field direction, current direction and the force of magnetic fields on the current.----Left hand rule.
In the electromagnetic induction, the relationship between magnetic field direction, the direction of conductor movement and the direction of-induced current ----Right hand rule.
Size:20x15x27.2cm