

## Description

The large coils are perfect for applying the Right Hand Rule, so students can discover the direction of the magnetic field they cause.

You can connect it to a battery, a transformer, or Deluxe Hand Crank Generator and have your students measure the amount of force they can create.

Indian Lab Suppliers with this electromagnet, your students can more easily visualize the relationship between electricity and magnetism.

The horseshoe shaped, soft iron responds to the field by becoming magnetized only when you supply current.

The electromagnet can hold up to 2kg of weight maximum. Hooked Mass not included.

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