

**Description:**

A laboratory-grade U-shaped electromagnet designed for educational experiments and demonstrations on magnetism, electromagnetic induction, and magnetic force.

Technical Features:

- **Core Design:** U-shaped iron core for efficient magnetic field concentration.
- **Dimensions:** Limbs approximately 15 mm in diameter and 100 mm in length.
- **Accessories:** Supplied with an iron armature fitted with a hook for practical demonstrations.
- **Construction:** Durable and robust build, suitable for repeated laboratory use.

Applications:

- Demonstration of electromagnetism principles.
- Experiments involving magnetic lifting and attraction.
- Classroom use for physics and engineering education.

Note: Specifications are subject to change, Photos shown above are Indicative, Actual Product can Vary.



Export Sales: +91-9829132777
India Sales: +91-9588842361



IT-2013, Ramchandrapura Industrial Area,
Sitapura Extension, Jaipur-302022, India.



info@tesca.in
www.tescaglobal.com