

**Description:**

A precision-engineered Alcomax U-shaped magnet designed to generate an extremely strong magnetic field. Suitable for laboratory demonstrations, experimental setups, and industrial applications requiring high field strength.

Technical Specifications:

- **Type:** U-shape permanent magnet
- **Material:** High-strength Alcomax alloy
- **Overall Dimensions:** Approximately **110 × 100 × 50 mm**
- **Pole Gap:** Approximately **30 mm**
- **Field Strength:** Extremely strong magnetic field across poles
- **Accessories:** Supplied with **keepers** for safe handling and storage

Applications:

- Physics and magnetism experiments
- Educational demonstrations
- Industrial testing and material studies

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



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