

# Magnetic Field Measurement Instrument

This analysis instrument appears to be a magnetic field measurement device. It consists of a U-shaped electromagnet and a separate control unit with a digital display.



## Overview

### Precision Magnetic Analysis

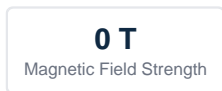
This advanced magnetic field measurement instrument is engineered for precise control and analysis of magnetic properties. Featuring a robust U-shaped electromagnet and a dedicated control unit, it allows for accurate generation and measurement of magnetic fields in industrial and research settings. The intuitive digital interface ensures reliable monitoring, making it an essential tool for quality control and material analysis applications.

## Technical Specifications

### Typical Applications

- Research and Development
- Quality Control
- Material Analysis
- Magnetic Separation

### Current Reading



Measurement Type	Magnetic Field Strength
Display	Digital
Key Features	U-Shaped Electromagnet, Adjustable Settings, Digital Readout