

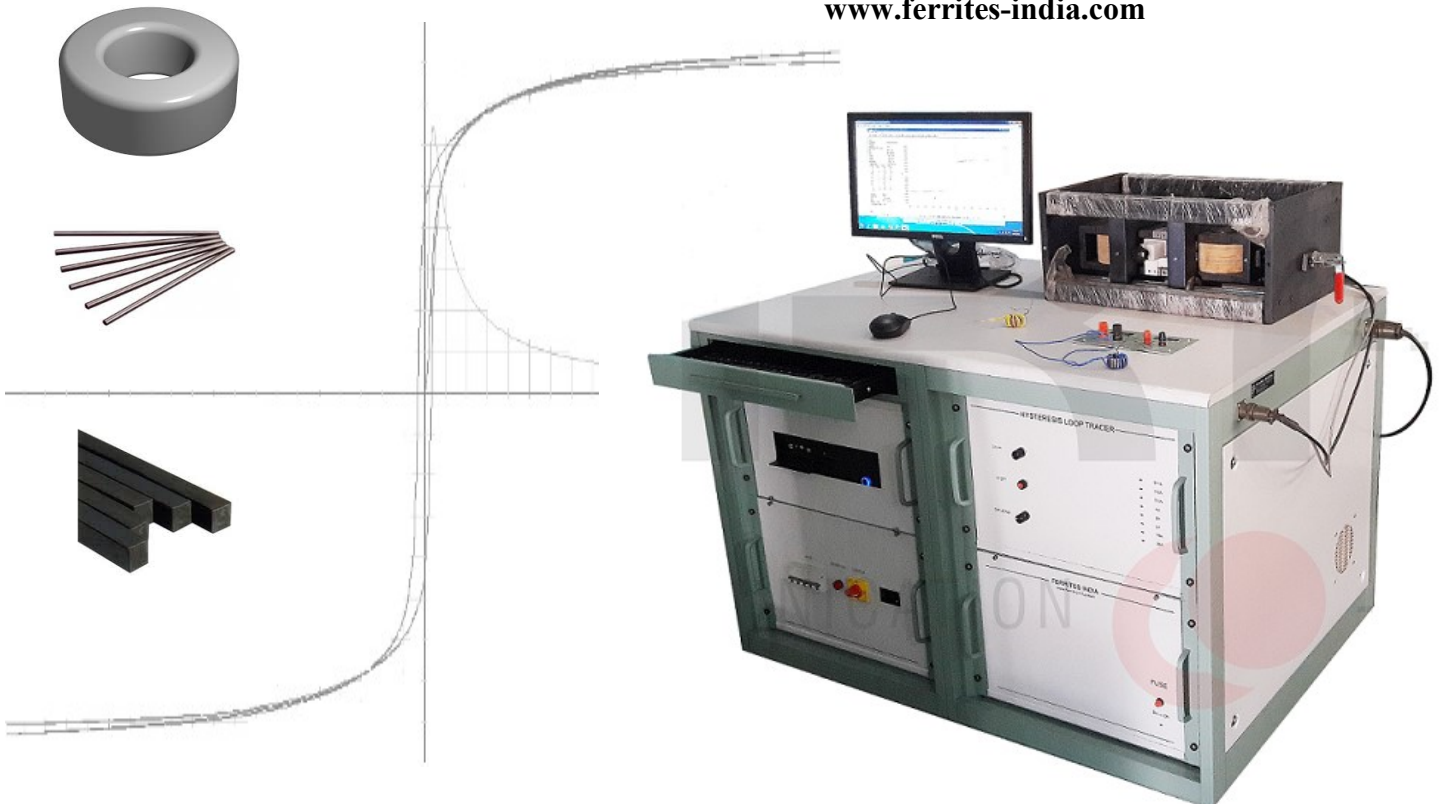
# Rod and Solid Toroid Tester H21 Series

- State of Art, **Indigenous Equipment** for testing of Soloid Toroidal Cores and Rods.
- Wide Material Type Testing—**cobalt steel, pure iron, low carbon, magnetic steel, cobalt alloys** etc.
- **ASTM/ IEC /IS** Standard Compliance.
- Measurement Accuracy—**1%**.
- Measurements up to **400 A/cm**
- Acceptable Sizes— $\Phi$ 8mm,  $\Phi$ 12mm, square 10mm x 10mm and Strip 30mm x 0.2mm
- **BH Loop Graphical Display.**
- Calibration Traceable to **International Samples.**
- Variety of Magnetic Properties Tested.
- **No Hidden Cost.**
- **Fully Computerized** System, Very Low Measurement Time, Data **Automatically** Generated and Saved.
- **No Operator Skill Required**, Easy Installation and Operation.
- All Accessories Supplied for **Smooth Running.**
- **Detailed Test Reports** for Design Applications.
- **Summary Test Reports** for Customer Submission.

## Ferrites India

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# FERRITES INDIA

## Products We Manufacture:

BH Loop Tracer Based:  
Epstein Frame Tester  
Core Loss Testers  
Laminated Toroidal Core Tester  
Solid Rod and Solid Toroidal Core Tester  
Single Sheet Tester

Rotor Testers

Magnetizers  
Demagnetizers

Custom Made Special Purpose Systems

Digital Gaussmeters  
Digital Fluxmeters  
Flux Coils  
Helmholtz Coils  
Rogowski Coils  
Hall Probes  
Pole Detectors

Reference Magnets  
Zero Field Cavity

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