

AC DC Dry Type Hipot Tester

This high-voltage test system is designed for AC and DC hipot testing of electrical insulation. The dry-type transformer generates high voltages suitable for testing cables, insulators, and other electrical components.



ADDITIONAL IMAGES



Product Overview

High-Performance Hipot Testing

The AC/DC Dry Type Hipot Tester is a professional-grade high-voltage test system engineered for comprehensive insulation strength verification. Designed for reliability, this dry-type transformer system is ideal for testing critical electrical components such as cables, insulators, and transformers. It features precise voltage control, current monitoring, and integrated safety mechanisms to ensure accurate and repeatable test results in demanding industrial environments.

Technical Specifications

Rated Capacity

10 KVA
Capacity

Output Voltage

100 KV
Voltage

Model Number

GTB-10/100

Cooling Method

Dry Type

Operation & Safety

Control Features

- Adjustable voltage output
- Current indication
- Time regulation
- Emergency stop button
- Open/Close indicators

Safety Compliance

Safety Interlocks, Grounding Mechanisms, Overload Protection

Applications

Suitable Applications

- Transformers
- Cables
- Insulators
- Electrical Apparatus