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**Product Name :**  
Geothermal Troubleshooting Learning System

**Product Code :**  
LBNY-0005-12500033



**Description :**

The Geothermal Troubleshooting Learning System uses an exposed component layout so that learners can see each component's role in a geothermal system. Learners can easily observe, monitor, and test each component mounted and labeled on a vertical panel. Geothermal Troubleshooting Learning System is equipped with premier electronic fault insertion program for teaching troubleshooting skills. In addition to troubleshooting, the interactive multimedia curriculum and hands-on skills will teach startup, operation, shutdown, and maintenance of a geothermal system. Using, learners troubleshoot electrical, mechanical, and fluid-based faults to become effective real-world experts on residential and commercial geothermal systems. Also includes pressure and temperature gauges at key points to show the system's performance at a glance. Additionally, the system includes a custom designed, temperature-controlled ground simulator so the system can run continuously. Sight glasses installed in the Geothermal Troubleshooting Learning System allow the learner to see the refrigerant's changing state as it passes through the system.

**Features:**

- Industry Standard System Components and Features
- Ground Simulator Allows Continuous Training
- Geothermal Troubleshooting with Desuperheater Learning System
- Fault Pro: Electronic Fault Insertion Software.

**Technical Specification :**

Geothermal Troubleshooting Learning System



**Laboratory Instrument India**