



Email : [sales@laboratoryinstrumentindia.com](mailto:sales@laboratoryinstrumentindia.com)

**Product Name :**  
Solar Thermal Troubleshooting Open Loop Learning System

**Product Code :**  
LBNY-0005-19300012



**Description :**

Solar Thermal Troubleshooting includes all components needed to develop hands-on, job-ready skills. The learning system contains a mobile workstation, multiple component circuit panels, two solar collectors, and fault insertion. An optional sun simulator is available to facilitate classes indoors when outdoor conditions do not support solar heating.

Installing and maintaining Solar Thermal Troubleshooting Open-Loop Learning System requires hands-on troubleshooting ability across both drain back and pressurized systems. Likewise, engineers and designers need to understand the technologies utilized by these systems.

Solar Thermal Troubleshooting teaches learners about connecting, operating, programming, and troubleshooting both drain back and pressurized systems. The curriculum is presented in a highly-interactive, multimedia format that allows learners to use the learning style best for them: reading, listening, or visual. Solar Thermal Troubleshooting Open-Loop Learning System allows learners to develop the specialized skills and knowledge needed for working with the two common types of thermal open-loop systems: drain back and pressurized.

**Features:**

- Replicates Real World Thermal Systems
- Balance of System Components
- Requirements of Solar Thermal Troubleshooting Open-Loop Learning System
- Fault Insertion for both Electrical and Fluid Systems
- Optional Sun Simulator

Electricity  
Solar Thermal Sun Simulator.

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**Technical Specification :**

Solar Thermal Troubleshooting Open Loop Learning System



**Laboratory Instrument India**