

Product Name :
Solar Thermal Installation Learning System

Product Code :
CHINAELABC276002



Description :

Solar Thermal Installation Learning System

Technical Specification :

The Solar Thermal Installation Learning System includes a mobile workstation with solar thermal components, solar thermal collectors, PC-based interactive, multimedia student curriculum, and teachers guide. The mobile workstation is equipped with shadow boards for component storage, a benchtop worksurface and vise for tubing preparation, and mounting surface for assembly of solar thermal systems.

Installation Skills Practice the Solar Thermal Installation Learning System provides a platform where students install real world systems using components commonly found in commercial and residential environments. Students select materials, solder and cut copper tubing, cut and glue PVC pipe, and run wire to assemble working systems, just as they would do on the job.

Features of Solar Thermal Installation Learning System

- Installation Skills Practice
- Multi System Capabilities
- Efficient, Effective, and Safe Training

Requirements of Solar Thermal Installation Learning System

- Solar Thermal Sun Simulator
- Solar Thermal Charging Station
- Consumables Package
- Gas Torch
- Hand Tool Package



Engineering Lab China