

Product Name :
Thermal Engineering and HVAC Equipment Training Lab
Kit

Product Code :
CHINAELABC3730001



Description :

Thermal Engineering and HVAC Equipment Training Lab Kit

Technical Specification :

Heat Conduction In Solids
Electrical Faults In Full Air Conditioning Systems
Domestic Water Heating System
Domestic Heating System Control Training Panel
Heat Conduction In Fluids
Refrigerator Unit Model
Electrical Connection Of Refrigerant Compressors Unit
Stand Alone Operation Of Photovoltaic Modules
Adjustment And Operation Of Expansion Valves
Underfloor Heating Geothermal Energy Absorber
Refrigeration Circuit With Variable Load Unit
Geothermal Energy With Two-Well System
Air Compressor Test Unit
Water Cooled Four Stroke Diesel Engine
Thermodynamics Of The Refrigeration Circuit
Four Way Mixing Valve Training Panel Unit
Domestic Water Heating With Flat Collector
Thermal Radiation Unit
Evacuated Tube Collector Trainer
Centrifugal Pump Self Priming

Boundary Layers
Vehicle Air Conditioning Unit
Convective Heat Transfer In Air Flow
Heat Conduction In Gases and Liquids
Expansion Of Ideal Gases
Mixed Flow Module Apparatus
Trainer Tubular Heat Exchanger Apparatus
Protection Of Drinking Water Training Panel Unit
Ice Stores In Refrigeration Unit
Free And Forced Convection
Heat Conduction And Convection
Refrigeration Components For Experimentsig
Heat Pump Trainer Unit
Cooling Column Apparatus
Instantaneous Gas Heater
Evaporator Control With Electronic Expansion Valve Apparatus
Control Unit For Ventilation System
Lobe Pump
Compression Refrigeration Unit
Safety And Control In Heating Systems
Wave Energy Converter OWC
Heat Transfer In A Tubular Heat Exchanger Apparatus
Single Cylinder Engine
Absorption Refrigeration Unit
Heat Transfer Bench Apparatus
Parallel Flow Module Apparatus
Building Automation In Heating And Air Conditioning Unit
Stern Tube Drilling Machine
Conditioning Of Room Air Unit
Secondary Controllers In Refrigeration Systems
Heat Exchangers In The Refrigeration Circuit
Using Photovoltaics Grid Connected Unit
Drinking Water Installation Demonstrator
Shell And Tube Heat Transfer Between Steam And Water
Four Cylinder Diesel Engine
Electrical Installation in Refrigeration Unit
Drinking Water Demonstrator Unit
Solar Module Measurements Apparatus
Pipe Cleaning Training Panel Unit
Fitting Loss Training Panel
Electrical Faults In Simple Air Conditioning Unit
Refrigerant Filling And Evacuation Equipment
Refrigeration System With Open Compressor
Heat Conduction Trainer
Hot Water Generator
Geothermal Troubleshooting Learning System
Capacity Control In Refrigeration Systems
Oil Burner Demonstrator
Forced Air Gas Burner Training Panel
Air Conditioning Model Unit
Hydronic Balancing Of Radiators Unit
Vertical Visualisation Of Flow Fields
Refrigeration Training System Base Unit Apparatus

Central Storage Module With Controller
Air Humidity Measurement
Air Conditioning System With Chamber Unit
Four Cylinder Petrol Engine
Fan Heater Air Heat Exchanger
Heat Conduction In Metals
Advanced Conduction Unit
Air Conditioning Heat Pump Learning System
Using Photovoltaics Grid Connected Or Stand-Alone
Heat Transfer In The Fluidised Bed
Domestic Gas Supply Training Panel
Test Stand For Single Cylinder Engines
Geothermal Flush Cart Learning System
Fuel Cell System
Energy Efficiency In Refrigeration Systems
Steam Power Plant With Process Control System
Temperature Measurement Training Unit
Building Automation In Heating And Air Conditioning Systems
Water Heating With Flat Collector
Geothermal Energy Training System
Geothermal Energy Absorber Unit
Heat Transfer By Radiation
Circulating Pumps Training Panel Unit
Thermal Science Learning System
Air Conditioning And Ventilation System
Training Panel Function Of Gas Heater
Thermal Expansion Training Panel Unit
Cooling Using The Peltier Effect
Domestic Heating Boiler Unit
Cutaway Model Ceiling Air Cooler
Oil Tank Safety Trainer
Comparison Of Different Heating Types
Multipurpose Air Duct And Heat Transfer Apparatus
Capacity Control And Faults In Refrigeration Systems
Air Conditioning And Ventilation Unit
Geothermal Probe With Heat Pipe Principle
Fluid Friction Training
Axial Steam Turbine
Load Unit For Four Cylinder Engines Unit
Heat Pump For Cooling And Heating Operation
Exhaust Gas Calorimeter
Solar Cell Measurements Unit
Advanced Temperature Measurement Trainer
Vessel Training Panel
Air Conditioning System Unit
Safety Devices Training Unit
Electrical Faults In Refrigerant Compressors
Airlift Reactor
Replacement Of Refrigeration Components Apparatus
Ventilation System Unit
Sanitation Fittings Training Panel Apparatus
Three Way Mixing Valve Training Unit
Domestic Heating Circuit Training Panel Unit

Pipe Friction Training Panel
Air Conditioning Heat Pump Troubleshooting Learning System
Assembly And Maintenance Exercise Refrigeration Unit
Introduction To Refrigeration Unit
Efficiency In Heating Technology
Refrigeration System With Refrigeration And Freezing Chamber
Water To Air Heat Exchanger Trainer
Simulation Of A Two Stage Air Compressor
Simple Compression Refrigeration Circuit Unit
Heat Pump Module System
Radiator Training Panel
Demo Gas Burner Unit
Tool Set
Central Heating System
Model Of A Simple Air Conditioning Unit
Heat Distribution And Control In Heating Systems
Comparison Of Different Heating Unit



Engineering Lab China