Phone: +91-8860605265 Email: info@astrascientific.com

Product Name :Refrigeration And HVAC Laboratory

Product Code :ASTRALAB-SUPPLYA47001



Description:

Refrigeration And HVAC Laboratory

Technical Specification:

Domestic Air Conditioning Controls Simulator

Split Type Domestic Air Conditioning Simulator

Heat Pump With Dual Mode Evaporator Training Bench

Split Type Domestic Air Conditioning Assembly Kit

Manual Chiller Units Training Bench With Data Acquisition

Industrial Air Conditioning Pilot Plant with Heat Pump

Water Condensing Units Training Plant

Refrigerator Unit

Chiller Units Training Plant

Heat Pump In Air Conditioning Training Bench

Domestic Air Conditioning Training Plant

Air Conditioning System Control Simulator

Photovoltaic In Grid Connected Operation Unit

Computerised Air Conditioning Cycle Training Bench

Simulator of the Control Systems Installed in a Building

Compressed Air Dehumidification Training Plant

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Automated Control Simulator Of A Domestic Air Conditioner

Double Compressor Air Conditioning Cycle Training Bench

Water To Water Heat Pump Operation Training Bench Unit

Chiller Units Training Bench With Industrial Controller

Air Conditioning Cycle Training Bench

Computer Controlled Thermodynamic Cycle Of A Piston Compressor

Air to Water Heat Pump Operation Training Bench Unit

Compressed Air Refrigeration Training Bench

Chiller Units Training Bench With Open Signal Access

Industrial Air Conditioning Controls Simulator

Domestic Air Conditioning Assembly Kit

Refrigeration Training System

Computer Controlled Thermodynamic Cycle Of A Screw Compressor

Domestic Air Conditioning And Training Plant With Inverter

Advanced Air Conditioning Training Plant

Solar Heat For Cold Production

Training Pilot Plant For Balance Of Ventilation Networks

Simulator Of An Air Conditioning System In A Building

Industrial Air Conditioning Assembly Kit

Room Air Dehumidifier Training Bench

Chiller Units Training Bench with Industrial PLC Controller

Industrial Air Conditioning Pilot Plant With Heat Pump And SCADA

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