

Product Name :
Heat Transfer Trainers

Product Code :
ALTECEDULABC1219

A large, light gray watermark of the ALTEC logo is centered in the background of the main content area.

Description :

Heat Transfer Trainers

Boyles Law Demonstrator

Heat Exchanger Service Unit

Concentric Tube Heat Exchanger

Plate Heat Exchanger

Shell and Tube Heat Exchanger

Jacketed Vessel with Coil and Stirrer

Extended Concentric Tube Heat Exchanger

Extended Plate Heat Exchanger

Water to Water Turbulent Flow Heat Exchanger

Coiled Concentric Tube Heat Exchanger

Recycle Loops

Film and Dropwise Condensation

Water to Air Heat Transfer Module

Heat Transfer Service Unit

Linear Heat Conduction

Radial Heat Conduction

Laws of Radiant Heat Transfer

Combined Convection and Radiation

Extended Surface Heat Transfer

Radiation Errors in Temperature Measurement

Unsteady State Heat Transfer

Thermal Conductivity of Liquid and Gases

Perfect Gas Laws Demonstration Unit

Marcet Boiler

Thermal Conductivity of Building Material

Free & Forced Convection from Flat, Pin & Fin Plates

Thermoelectric Heat Pump

Closed Cycle Hot Air Engine (Sterling Engine)

Boiling Heat Transfer

Cross Flow Heat Exchanger

Plain Tube and Tube Bundle in Cross Flow

Local Heat Transfer Element

Finned Tube Bundle in Cross Flow

Free & Forced Convection from Flat, Pin and Fin Plates

Heat Pipe Investigation Accessory

Pitot Static Traverse Plate

Water to Air Heat Exchanger Accessory

Flow Boiling Demonstration Unit

Boiling Heat Transfer Unit

Fluidisation and Fluid Bed Heat Transfer Unit

Dew Point Hygrometer

Humidity Measurement Bench

Bench Top Cooling Tower

Film and Dropwise Condensation Unit

Steam to Water Heat Exchanger

Water / Water Turbulent Flow Heat Transfer Unit

Laminar/Viscous Flow Heat Transfer Unit

Temperature Measurement Methods and Calibration Unit



Equipments Exporters

Website: www.equipmentsexporters.com, **Email:** sales@equipmentsexporters.com

Address: 75, Lajpat Nagar-IV, New Delhi-110024 **Phone:** +91-9311469084