

Product Name :
Heat Transfer Laboratory Setup

Product Code :
EEP0002



Description :

Heat Transfer Laboratory Setup

Technical Specification :

Heat Transfer Laboratory Setup

Solid-Liquid Extraction (Packed Bed Type)

Absorption In Wetted Wall Column
Packed Distillation Column
Bubble Cap Distillation Column
SIMPLE STEAM Distillation SET-UP
Swenson Walker Crystallizer
Absorption In Packed Bed
Liquid Liquid Extraction In Packed Bed
Sieve Plate Distillation Column
Spray Extraction Column
Absorption In Sieve Plate Column
Fluidized Bed Dryer
Vapor In Air Diffusion Apparatus
Forced Draft Tray Dryer
Fixed Bed Adsorption With Regeneration
Solid In Air Diffusion Apparatus
Natural Draft Tray Dryer
York Scheibel's Extraction Column
Liquid in Liquid Diffusion Apparatus
Rotary Dryer
Batch Crystallizer
Mass Transfer With/Without Chemical Reaction (Solid-Liquid System)
Solid-Liquid Extraction (Bonnoto Type)
Vapor-Liquid Equilibrium Set-Up
Wetted Wall Column
Experimental Water Cooling Tower
ION Exchange
Humidification & De-humidification Apparatus
Heat Transfer From A Pin Fin
Thermal Conductivity Of Insulating Slab
Stefan Boltzman Apparatus
Heat Transfer Through Lagged Pipe
Heat Transfer Through Composite Walls
Thermal Conductivity Of Liquids
Heat Transfer In Forced Convection
Heat Transfer In Natural Convection
Thermal Conductivity Of Metal Rod
Heat Pipe Demonstrator
Vertical & Horizontal Condenser (Steam To Water)
Vertical & Horizontal Condenser (Water To Water)
Calandria Evaporator
Dropwise / Filmwise Condensation Apparatus
Thermal Conductivity Of Insulating Powder
Emissivity Measurement Apparatus
Open Pan Evaporator
Shell & Tube Heat Exchanger
Heat Transfer In Agitated Vessel
Single Effect Evaporator
Parallel /Counter Flow Heat Exchanger
Unsteady State Heat Transfer Unit
Multi Effect Evaporator
Finned Tube Heat Exchanger

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