

VOCATIONAL TRAINING UNIT REFRIGERATION TRAINERS

MODEL TU-105 COMMERCIAL REFRIGERATION

This commercial refrigeration trainer is an advanced unit used to train students in commercial refrigeration and air conditioning systems.

Features:

- Sight glass tubes at inlet and outlet of evaporator and condenser constructed of explosion proof, tie-bolt design
- Cut-out and by-pass valves
- Hand valves allow malfunctions to be simulated
- Many control changes are possible
- Combination low pressure control and high pressure cut-out
- Thermostatic control with an adjustable range of -30°F to 100°F
- 2 solenoid liquid line valves

Specifications:

- Compressor: Single phase, 1/2 HP semi-hermetic (bolted reciprocating-type) 115V AC, 60 Hz, 15 Amp
- Evaporators: Copper tube coils with aluminum fins and variable speed blower mounted on back of panel
- Condenser: A forced air-cooled condenser to match compressor capacity
- Refrigerant: HFC-134A
- Panels: 1/4" thick with 3/4" thick component shelf
- Overall Size: 72"W x 18"D x 72"H
- Electrical Requirements: 115V AC, 60 Hz



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