

TU-807 TABLE-TOP HEAT PUMP TRAINING UNIT WITH INVERTER COMPRESSOR

Designed to provide an immersive learning experience, the TU-807 Table-Top Heat Pump Training Unit With Inverter Compressor is a powerful tool that allows students and professionals to explore the intricacies of heat pump systems on a table-top unit.

Specifications

Uses R-134a Refrigerant

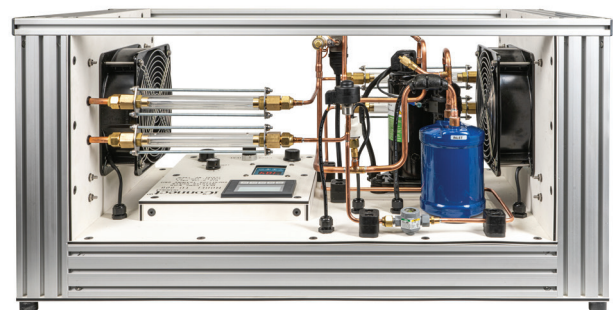
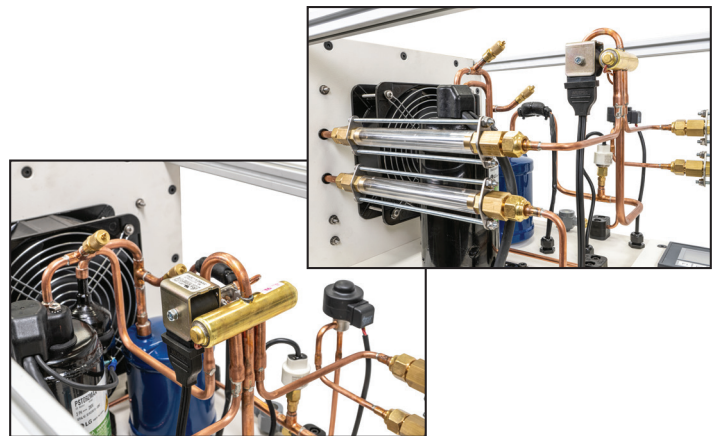
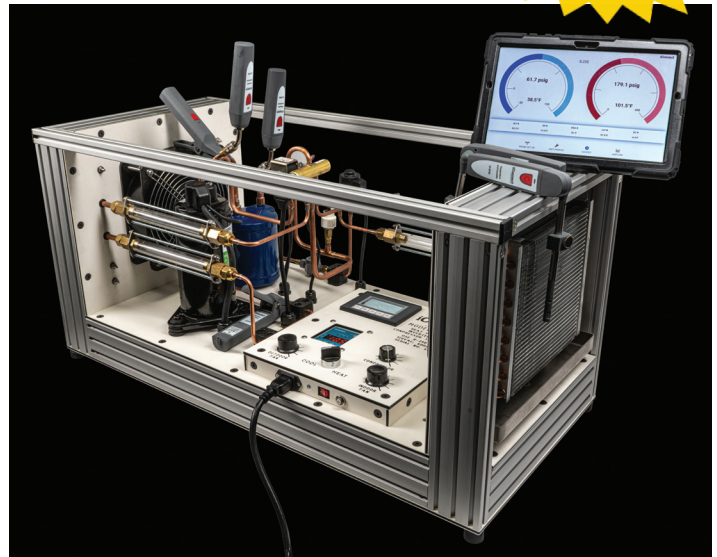
Electrical Requirements: 120VAC; 60Hz; 15A

Overall Size: 34" L x 16" W x 17" H


Weight: 73 lbs.

Features


- Reversible thermodynamic "heat pump" system with cool/heat modeselector
- Inverter Compressor with manual speed control: illustrate the change of phases of refrigerant in the sight glasses and the power consumption changes from inverter variations
- Real-time read-out of compressor frequency
- Advanced technology in a portable, lightweight unit
- Includes new digital equipment kit with (2) Temperature Pipe Clamps, (2) Humidity/Temperature Probes, (2) Pressure Probes, (1) Wireless HDMI Display Adapter for TV Casting, and a tablet pre-loaded with the custom iConnect Training app



**Convenient push cart available separately*



See page 31 for more information on the iConnect Training Digital Equipment Kit.



Additional e-Learning curriculum available, contact us for more information.

Shipping Weight: 220 lbs.
Shipping Dimensions: 36" L x 44" W x 25" H

iConnect[®]

TRAINING

