

EP-525 RESIDENTIAL A/C AND HEAT PUMP EQUIPMENT PACKAGE

This is a great selection of tools and analytic equipment for the HVAC Tech. A service wrench sized for accessing refrigerant ports and valves, a Refrigerant Leak Detector for detecting refrigerant leaks, a Digital Vacuum Gauge for measuring vacuum, a multimeter for electrical readings, and a high quality vacuum pump for pulling vacuum on a system.

Features

- 1/4" x 5/16" service wrench
- Refrigerant Leak Detector
- Multimeter with temperature probes and clamp
- Digital Vacuum Gauge
- 6.0 CFM Vacuum pump



Vacuum Pump



Digital Vacuum Gauge



Refrigerant Leak Detector



Multimeter



Service Wrench



TU-101 DOMESTIC REFRIGERATION BUILD-UP TRAINING UNIT

Designed for the student who has a working knowledge of the theory of refrigeration. Using this training unit, students are asked to design a system to match specifications of a particular situation. Instruction kit and experiment manual provide set-up and assembly directions. Students will create a dual evaporator system that demonstrates basic principles and provides service experience.

Specifications

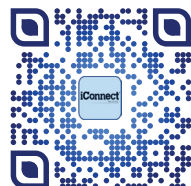
Electrical Requirements: 120VAC; 60Hz; 15A
 Uses R-134a Refrigerant
 Overall Size: 34.5" L x 18" W x 73" H

Build-up Training Unit

Components are provided for backboard mounting in preferred arrangement. (Mounting hardware not included.)

Features

- 1/4 HP hermetic compressor with air-cooled condenser
- Domestic freezer static evaporator
- Finned high humidity evaporator
- Capillary tube
- Dehydrator
- Temperature control
- Hand valve to regulate temperature differences in evaporator
- Includes Lab Manual Instructor Guide



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

Shipping Weight: 350 lbs.
 Shipping Dimensions: 49" L x 45" W x 87" H

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 TRAINING