TU-302 CONTROL BOARD, ELECTRIC HEAT TRAINER

This trainer is perfect for students to learn the basics of electric heat control systems.

Specifications

Electrical Requirements: 120VAC; 60Hz; single phase

Overall Size: 35" L x 13" W x 30" H

Weight: 70 lbs.

Features

• Complete set of operating controls of an electric furnace
• Wired 3 element furnace circuit
• Simulated heater elements operation shown by signal lamps
• Sequences
• Klixon limit switch
• Fusible link safety device
• Thermostat
• Transformer steps voltage from 120 VAC to 240 VAC
• Fan delay control
• Board designed for use on a bench or table
• Includes Instructor Guide

Shipping Weight: 110 lbs.
Shipping Dimensions: 37" L x 48" W x 40" H

TU-502 GAS FIRED HEATING CONTROL BOARD

The control board contains a complete set of electrical controls for a furnace, with air conditioning, to demonstrate basic principles and provide electrical service experience.

Specifications

Electrical Requirements: 120VAC; 60Hz; single phase

Overall Size: 35" L x 13" W x 30" H

Weight: 70 lbs.

Features

• All components are panel mounted and the wires are brought to terminals on the front panel
• Equipped for both thermocouple and thermopile systems
• Signal lamps show simulated operation of burner valves, circulating fan air, and air conditioning compressor
• Includes Operation Manual

Shipping Weight: 130 lbs.
Shipping Dimensions: 37" L x 48" W x 40" H