**FUH Garage / Utility Heater**

- **RUGGED, HEAVY DUTY**
  - INDUSTRIAL GRADE UNIT HEATER

- **PLATE-FINNED ELEMENT DESIGN**
  - UNIFORM HEAT OUTPUT

- **CONTROL YOUR COMFORT**
  - BUILT-IN THERMOSTAT

- **SAVE TIME AND MONEY ON INSTALLATION**
  - ‘OUT OF THE BOX’ SET-UP

- **APPLICATIONS INCLUDE:**
  - FACTORIES
  - STORES
  - GARAGES
  - BASEMENTS
  - WAREHOUSES
  - PUBLIC BUILDINGS
  - SERVICE STATIONS
  - STOCKROOMS
  - WORKSHOPS
  - **AND MUCH MORE**

[Image of the FUH Garage / Utility Heater]

[UL Listing]

[QR Code]

www.fahrenheatpro.com

ZBL-FUH54 12-13
FEATURES
► All motors and contactor coils are line voltage or operate on internal step down transformers so a separate fan and motor control power source is not needed.
► Steel fins are copper brazed to low watt density, steel-sheathed tubular heating elements.
► Element is finished with aluminized paint for corrosion resistance.
► A high-limit cutout automatically shuts off current in event of overheating and reactivates the heater when temperature returns to normal.
► Epoxy paint finish. Cabinet is finished with an epoxy coating for excellent corrosion resistance. The color is neutral grey.
► Heater is shipped with a ceiling-mount bracket that allows the heater to be used in four indexed positions — straight out (horizontal), straight down (downflow), and two intermediate positions, as well as any positions in between.
► Easy to install and service. Remove one screw and bottom control box cover swings down on hinges for full access to controls and wiring.
► Built-in thermostat - Dial up or down for precise heating comfort with single-pole built-in thermostat. Temperature range 45°F to 135°F.
► Automatic fan control - All heaters are equipped with an automatic fan delay control that delays fan action until the heating element is warm, and continues fan action until the heating element has cooled after the heating cycle.
► Thermal cutout - A high limit thermal cutout automatically shuts off the heater in the event of overheating and reactivates it when operating temperatures return to normal.

FUH54 & FUH724 DIMENSIONS

FUH1024T DIMENSIONS

FUH1024T MOUNTING BRACKETS

Wall mounting
Ceiling mounting