



American Furnace Co.

1300 Hampton Ave., St. Louis 10, Mo.

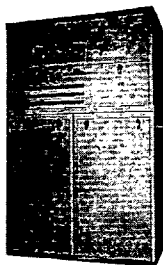
Factory—Red Bud, Ill. Home Office—St. Louis, Mo.

Manufacturers of Cooling and Warm Air Heating Equipment

Distribution and Sales Offices in Principal Cities

GAS - OIL - COAL FIRED HEATING UNITS - YEAR AROUND AIR CONDITIONING UNITS

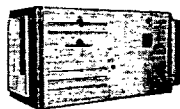
AIR CONDITIONING UNITS—Comfortmaker—complete year around air conditioning—Gas fired heating to 135,000 Btu input—Sealed unit cooling—2 and 3 tons—a compact unit requiring minimum floor space. Cooling and blower units in 2, 3 and 5 ton sizes. Custom built heating and cooling units combining AFCO Master Gas or Oil Master heating with 3 or 5 ton AFCO cooling within a single package. Gas fired sections A.G.A. approved. Cooling sections adaptable to existing warm air heating systems.



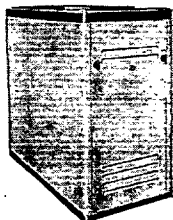
Comfortmaker
Combination
Heating & Cooling



Oil Fired . . . Horizontal



Gas Fired . . . Horizontal



Oil or Gas
Fired
Modern Air



Oil or Gas Fired
Base-Bo, Counter-Flo

SPACE HEATERS—Suspended ceiling units for industrial and commercial installations—oil or gas fired. Space saving automatic heat—no furnace room needed. Ratings up to 210,000 Btu output. Two sizes—oil input 1.35 gph and 2 gph.

Unit Heater—A.G.A. approved—Gas fired—vented—propeller fan forced air type modern styled, die formed, welded steel cabinet—baked Hammerloid finish. Heat exchange elements hidden from view and touch. Fan securely mounted at rear. Btu input, 90,000 and 150,000 per hour—air delivery cfm—1400 and 2300.

GAS FIRED FURNACES—A.G.A. approved—Gravity, Forced Air, Base-Bo (hi-boy), Counter-Flo and Horizontal Ceiling models. Master Gas heat exchanger—electrically welded rust and corrosion resistant steel—Nationally known controls, double walled Hammerloid enamel finished cabinets. Hourly Btu input ratings, 70,000 to 300,000. A.G.A. listed gas conversion units—single port upshot burners for all type gases. Ratings, 70,000 to 370,000 Btu input—for furnace or boiler installation.

OIL FIRED FURNACES—Gravity, Hi-Boy, Counter-Flo Horizontal and Modern Air Units—Oil Master, Vapor-Fire and Air Stream models.

Burners—Pressure gun type and oil vaporizing type. Combustion unit—Heavy gage steel, designed for efficient transfer of heat. Cabinets—Double walled construction, finished in two-toned baked Hammerloid enamel. Models available in a range of 75,000 to 250,000 Btu output per hour.

Conversion Burners—Pressure gun type—Sizes 75,000 to 588,000 Btu output. Fuel burning capacity—0.75 to 6 gph.

SOLID FUEL UNITS—AFCO Gravity and Modern Air (Forced Air) steel units. Btu capacity at registers up to 236,000 per hr.

Descriptive Bulletin Available on each Unit.



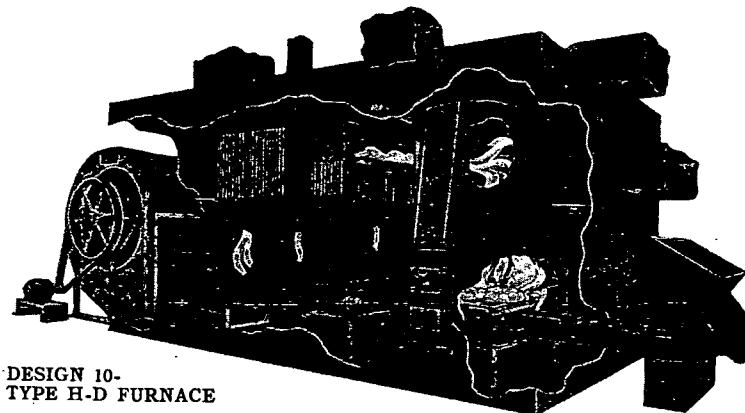
E. K. Campbell Company

Manchester at 18th Street, Kansas City 26, Missouri

Since 1910 Manufacturers of Heavy Duty Furnaces

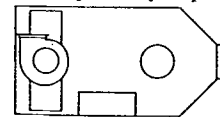
Standard units up to 8,000,000 Btu per hour

District Offices: NEW YORK CITY, ST. LOUIS, MO., DENVER, COLO., KANSAS CITY, MO.
Representatives: MINNEAPOLIS, MINN., SALT LAKE CITY, UTAH, MEMPHIS, TENN.



DESIGN 10-
TYPE H-D FURNACE

Custom equipment for engineered applications—units from 400,000 to 8,000,000 Btu per hour output—any required duct-outlet arrangement—equipment component



arrangements extremely flexible—balanced job design, blower and furnace sized separately—available in any fuel, stoker fired model illustrated—large air volumes at low temp. rises up to 84 per cent operating efficiencies—normally shipped K-D

DESIGN 20-TYPE H-D FURNACE

Standard equipment for engineered application—available for installation in any position in capacities from 400,000 to 8,000,000 Btu per hour output—requires separate blower equipment—highly compact heavy duty furnace of high operating efficiency up to 84 per cent—available in any fuel except coal—normally shipped assembled. Available for special air volumes if required.



DESIGN 30-TYPE H-D FURNACE.

Standard equipment, industrial type direct fired heater—available from 400,000 to 2,000,000 Btu per hour output—available in vertical, horizontal and inverted models—provides maximum compactness—available for single or multiple unit installations—equipped with burner, induced draft fan, and controls mounted and wired at the factory.

Used in thousands of large buildings over the country, Type H-D furnace equipment is particularly suited for public structures such as schools, churches, municipal auditoriums, etc., and for industrial plants such as factories, hangars, warehouses, etc. All Type H-D furnaces are heavy duty equipment of high quality—extra heavy welded steel construction for durability—baked enamel exterior finish on all units. All models supplied with induced draft fan. Low internal resistance of flue gases. Low static pressure drop across equipment. Permanently smoke and gas tight. High operating efficiencies (up to 84 per cent) with resultant fuel economy—true counter-flow heat transfer.

For further information see your Consulting Engineer or write to E. K. CAMPBELL COMPANY, Kansas City 26, Missouri.