



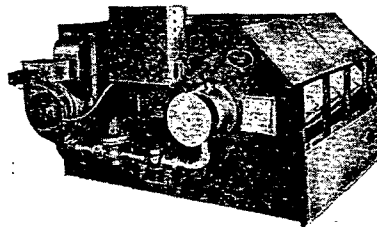
E. K. Campbell Company

Manchester at 18th Street, Kansas City 26, Missouri
Since 1910 Manufacturers of Heavy Duty Furnaces
Unit capacities up to 8,000,000 Btu per hour

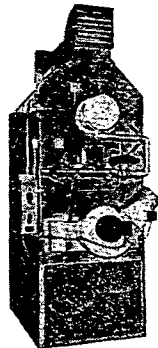
District Offices: NEW YORK CITY, ST. LOUIS, MO., DENVER, COLO., KANSAS CITY, MO.
Representatives: MINNEAPOLIS, MINN., SALT LAKE CITY, UTAH, MEMPHIS, TENN.

"THERMIDAIRE" DESIGN 20 TYPE H-D FURNACE

Standard equipment for engineered application—available for installation in any position in capacities from 400,000 to 3,000,000 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.



"Thermidaire" Design 20



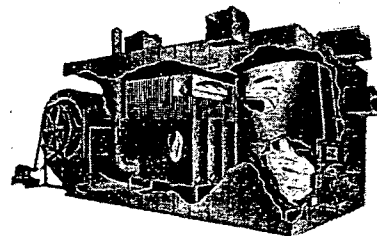
"THERMIDAIRE" DESIGN 30 TYPE H-D FURNACE

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.

"Thermidaire" Design 30

"THERMIDAIRE" 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, oil fired model illustrated—large air volumes at low temp. rises up to 84 per cent operating efficiencies—normally shipped K-D.



"Thermidaire" Design 10

"THERMIDAIRE" TYPE H-D FURNACES are all heavy-duty high-quality equipment—extra heavy, welded steel construction—induced draft fan on all models—baked enamel exterior finish—low internal resistance of flue gases—low static pressure-drop across equipment—permanently smoke and gas tight—true counterflow heat transfer—operating efficiencies up to 84 per cent. Outstanding for schools, churches, auditoriums, factories, hangars, warehouses, etc.

For further information E. K. CAMPBELL COMPANY
Kansas City 26, Missouri

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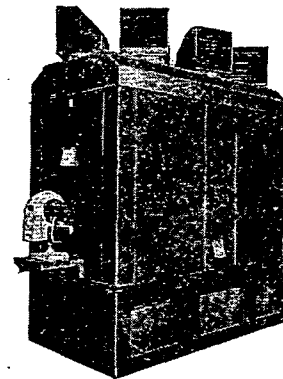


Chicago Steel Furnace Co.

9326 S. Anthony Ave., Chicago 17, Ill.

Manufacturers of Heating & Cooling Products

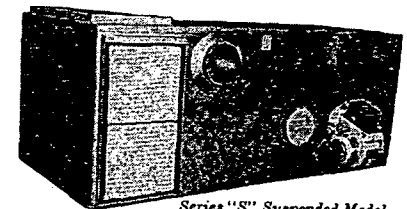
DIRECT-FIRED SPACE HEATERS OIL-GAS OR COMBINATION FIRING



Series "A" Floor Model

Designed to provide uniform heat at low cost, eliminating the need for boiler rooms, costly chimneys or extensive duct work. All CSF equipment is constructed for durability, utilizing heavy gauge steel heat exchangers, high temperature refractories, and heavy duty fans. All models supplied with approved firing equipment. All heat exchangers are warranted for ten years.

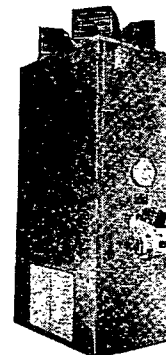
There is a CSF model designed to meet any application, requiring either light oil, heavy oil, or gas.



Series "S" Suspended Model

PERFORMANCE DATA MODEL "A"

Model No.	BTU Output	Firing Rate-GPH	Air Delivery CFM @ 1/2" SP	HP Motor	Stack
A-580	448,000	4.0	5,850	1 1/2	10"
A-700	560,000	5.0	7,300	2	12"
A-840	672,000	6.0	8,750	2	12"
A-980	784,000	7.0	10,250	3	12"
A-1260	1,008,000	9.0	13,100	5	14"
A-1610	1,288,000	11.5	16,700	5	14"
A-1960	1,568,000	14.0	20,500	7 1/2	16"
A-2240	1,792,000	16.0	23,500	7 1/2	16"
A-2520	2,016,000	18.0	26,500	10	18"



Model "H" Highboy



Model "C" Counterflow

PERFORMANCE DATA MODEL "S"

Commercial	BTU-HR Output	CFM at 1/2" SP	Stack	GPH	Weight
S-210	168,000	2,200	8	1.5	870
S-280	224,000	2,900	9	2.00	1,160
S-350	280,000	3,600	9	2.50	1,450
Industrial					
S-490	392,000	4,900	10	3.50	2,100
S-560	448,000	5,600	10	4.00	2,650
S-700	560,000	6,600	12	5.00	2,850
S-1050	840,000	9,600	12	7.50	4,200
S-1260	1,008,000	15,400	14	9.00	5,300
S-1610	1,288,000	18,000	14	11.50	5,600
S-1960	1,568,000	22,000	16	14.00	6,100

PERFORMANCE DATA MODEL "H" & "C"

Model No.	BTU Output	Firing Rate-GPH	Air Delivery CFM @ 1/2" SP	HP Motor	Stack
C-210	168,000	1.5	2,200	1/2	8"
H-210	168,000	1.5	2,200	1/2	8"
C-280	224,000	2.0	2,900	3/4	9"
H-280	224,000	2.0	2,900	3/4	9"
C-350	280,000	2.5	3,650	3/4	9"
H-350	280,000	2.5	3,650	3/4	9"
C-420	336,000	3.0	4,400	1	10"
H-420	336,000	3.0	4,400	1	10"
C-490	392,000	3.5	5,100	1 1/2	10"
H-490	392,000	3.5	5,100	1 1/2	10"

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