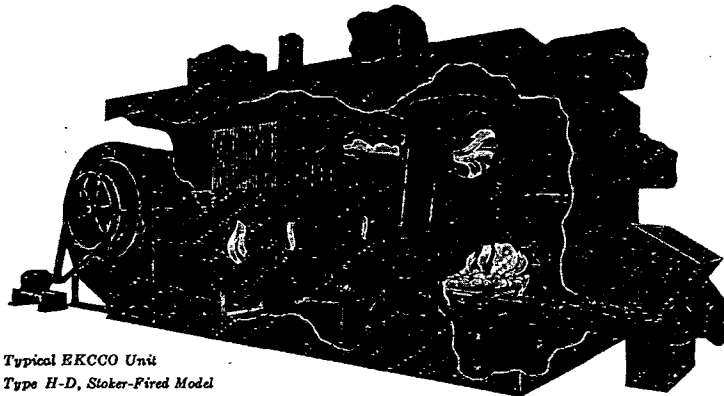


E. K. Campbell Company

Kansas City 3, Missouri

HEAVY DUTY FURNACE FAN EQUIPMENT

Standard Units Up To 8,000,000 BTU/HR



Typical EKCCO Unit
Type H-D, Stoker-Fired Model

- Made in Units from 500,000 Btu/hr to 8,000,000 Btu/hr.
- Available for any fuel or in "All-Fuels" model.
- Operating efficiencies up to 84 per cent with resultant fuel economy.
- Counter-Flow heat transfer.
- Drive thru principle exclusively (no suction applications).
- Low Internal resistance to flue gases.
- Fiberglass insulated casing.
- Baked enamel exterior finish.
- Extra Heavy welded steel construction throughout.
- Available in any required arrangement of duct outlets.
- Extreme flexibility of equipment arrangements.
- Balanced job design—blower and furnace sized separately.
- Sold only on an engineered basis to fit job requirements.

Used in thousands of large buildings over country, the E. K. Campbell Co's Type H-D Furnace-Fan system is particularly suited for buildings containing large spaces, such as industrial plants, churches, schools, hangars, etc. High quality equipment, designed to last, giving unusually low cost on a year service basis.

The E. K. Campbell Company guarantees RESULTS as well as its equipment.
Inquiries invited regarding LARGE SPACE HEATING PROBLEMS.

Manufacturing Engineers since 1910

1124

Chicago Steel Furnace Co.

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

Manufacturers and Designers
Aircraft Heating & Air Conditioning Equipment

DIRECT-FIRED SPACE HEATERS

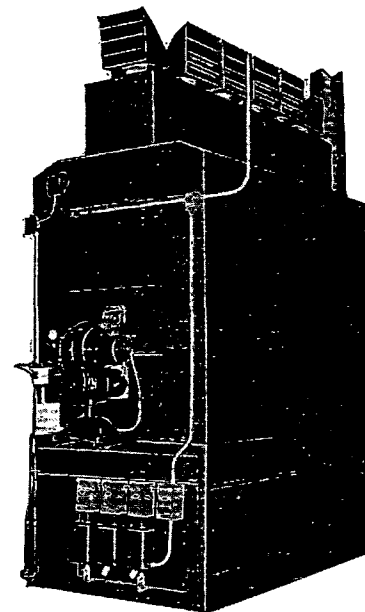
350,000 Btu to 2,000,000 Btu

UNIFORM AIR DELIVERY

BLOWERS—Three standard up-blast discharge, multi-vane Blowers, each individually powered, are provided to supply the correct amount of air to properly cool the Heat Exchanger. Individually-driven Blowers are used because of the great flexibility of operation obtainable. Uniform bonnet temperature may be enjoyed by the simple expediency of increasing or reducing the amount of air driven around any particular section of the Heat Exchanger.

Performance Data Direct Fired Model A Units

MODEL	OUTPUT BTU	AIR DEL. CFM	L	W	H
350-A	350,000	3000-4200	72	36	84
500-A	500,000	6000-7800	92	42	90
750-A	750,000	8200-9600	100	50	99
1000-A	1,000,000	12500-15500	114	54	110
1250-A	1,250,000	15000-17500	124	56	114
1500-A	1,500,000	17500-21000	123	62	115
2000-A	2,000,000	21000-24000	144	66	125



Fired with Gas or Oil

ARTCRAFT SUSPENDED UNITS



Factory Installation Model 200S-2

Ratings and Specifications Suspended Units

MODEL	OUTPUT BTU	AIR DEL. CFM	L	W	H
75 DS-2	82,000	800-1000	63	24	34
75 DSL-2	82,000	800-1000	78	22	22
100-S-2	100,000	1000-1600	76	24	34
150-S-2	150,000	1200-2000	79	31	36
200-S-2	200,000	2200-2600	88	31	40
250-S-2	250,000	2400-3200	90	35	42
350-S-2	350,000	3000-4200	104	38	53
400-S-2	400,000	4200-5200	107	40	53
500-S-2	500,000	4600-6200	114	43	61
750-S-2	750,000	8200-9600	138	48	66