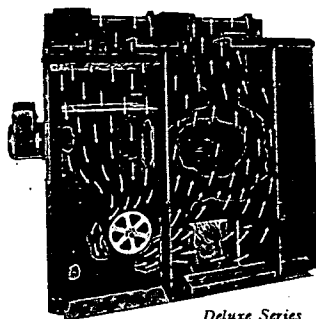


Kaustine Company, Inc.

Manufacturers of Kaustine Winter Air Conditioning Equipment
Main Office and Factory Perry, N. Y. Sales Agencies in all Principal Cities

DELUXE SERIES



Deluxe Series

The Deluxe Series of winter air conditioners include patented Kaustine "Airflowmeters" which regulate quantity of air delivered to registers according to plenum chamber temperature. Wiring necessary for all controls can be completed at the factory. Chrome steel combustion chamber makes for rapid heating and high efficiencies. Improved pan type humidifier properly conditions the air. Spun glass filters clean air thoroughly. Multiple blade blower insures quiet operation. Service door and extended limit control increase ease in adjustment and safety. Heavy steel casings in gray wrinkled baked enamel with contrasting blue trim at top and base, or in two tone green baked enamel.

C. S. SERIES

The C. S. Series of winter air conditioning units are constructed in capacities ranging from 80,000 to 270,000 Btu at the bonnet, and consist of quiet centrifugal type fan, spun glass filters, pan type humidifier, pre-cast combustion chamber liner, correctly engineered furnace and casing. Casings furnished either in gray wrinkled baked enamel with blue top and base, or in two tone green baked enamel.

Gun type oil burners and controls can be furnished upon request.



O. C. Series

O. C. SERIES

The O. C. Series are constructed in two types, one with blower compartment at side of furnace (OC-100) and other with blower compartment beneath the heating element (OH-100). Both types are compact and easily handled. Conditioner includes quiet centrifugal type blower, spun glass filters, heating element, pre-cast combustion chamber liner, and pan type humidifier. No burner or controls are furnished.

SPECIFICATIONS

Kaustine Deluxe and C. S. Series*—For Gun Type Oil Burners

Cat. No.	Btu Capacity	Blower Size	Cfm Capacity	Blower Motor	Overall Dimensions		
					L	W	H
0811	80,000 to 110,000	11"	600 to 1200	1/4 Hp	64"	29"	47"
0124	120,000 to 140,000	13"	1000 to 2000	1/4 Hp	32"	36 1/2"	60"
0157	150,000 to 180,000	15"	1800 to 2400	1/3 Hp	32"	36 1/2"	60"
0207	200,000 to 270,000	17"	2400 to 3200	1/2 Hp	38"	42"	66"

NOTE: When requesting information on C. S. Series add C. S. to Deluxe Series Catalog Number.

Kaustine O. C. Series—For Gun Type Oil Burners

Cat. No.	Btu Capacity	Blower Size	Cfm Capacity	Blower Motor	Overall Dimensions		
					L	W	H
OC-100	80,000 to 100,000	10"	600 to 1200	1/4 Hp	52"	27"	45"
OH-100	80,000 to 100,000	10"	600 to 1200	1/4 Hp	28"	27"	65"

Kaustine Co., Inc., also manufactures Underwriters' Approved Basement and Underground Oil Storage Tanks in any size. Write for literature and prices.

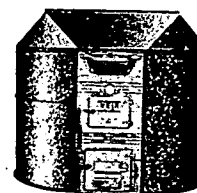
THE MEYER FURNACE COMPANY

PEORIA, ILLINOIS

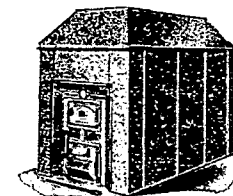
Manufacturers of Heating and Air Conditioning Equipment for Coal, Gas and Oil Burning

Branches and Distributors

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WEIR and MEYER Steel Warm Air Furnaces have a 60-year reputation for efficiency and dependability. Meet exacting standards of U. S. Government; supplied to numerous Camps and Cantonnments. Heavy duty designs adaptable to commercial and industrial applications. Available in wide range of sizes for gravity circulation, as well as forced air, in round, oval or rectangular casings, for hand- or stoker-firing and in special designs for gas or oil, as well as coal.

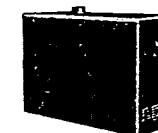
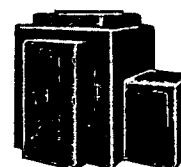


The outputs at the bonnet in the table below are based on the NWAH&ACA Technical Code for forced air furnaces, assuming 12,000 Btu coal.

WEIR Forced Air Furnaces

Furnace No.	Grate Area (Sq Ft)	Ratio Htg. to Grate Area	Output at Bonnet (Btu/Hr)	Air Delivery (Cfm)	Furnace Casing Dimen. (In.)	Smoke Outlet Diam. (In.)
20R	1.63	20.00	99,000	1,700	44	9
22-46Q	1.86	20.60	110,000	1,900	46	9
24-48Q	2.23	18.47	126,400	2,100	48	9
27-50Q	2.82	16.64	153,900	2,600	50	9
30-55Q	3.69	13.89	189,500	3,200	55	9
46-22C	1.86	28.50	127,300	2,200	46	9
48-24C	2.23	24.80	143,000	2,400	48	9
50-27C	2.82	21.07	168,400	2,900	50	9
55-30C	3.69	19.40	213,200	3,600	55	9
62-35CS	5.46	16.74	428,000	7,300	55	9
35C	5.46	26.10	477,500	8,100	56 x 82	10
540B	6.85	17.60	546,600	9,200	53 x 100	12
540B-2R	6.85	27.66	664,000	11,300	54 x 146	2-12
544B	8.67	16.23	673,000	11,500	57 x 108	12
544B-2R	8.67	26.10	816,000	13,900	58 x 158	2-12

The WEIR-MEYER Line includes, in addition to direct-fired furnaces in a wide range of sizes, a variety of self-contained winter air conditioning units, especially designed for coal, gas or oil, each featuring in highest degree, efficient heat interchange, quiet operation, design for "eye appeal," compactness, ease of installation, accessibility.



Pictured are but a few representative numbers. Ask for complete descriptive literature, including engineering data on any or all types.