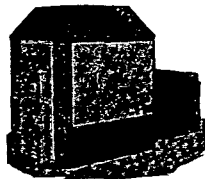


THE MEYER FURNACE COMPANY

PEORIA, ILLINOIS

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

Branches and Distributors
KANSAS CITY, MO.
OMAHA, NEB.
GREEN BAY, WIS.
PITTSBURGH, PA.
NEW ORLEANS, LA.
DETROIT, MICH.
ST. LOUIS, MO.
SAN FRANCISCO, CALIF.

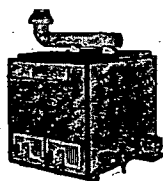


The WEIR Conditioned-Air Unit for coal or oil burning, built around the famous Weir Steel Furnace, is, as its name implies, a complete outfit for conditioning the air in the home during the heating season with respect to temperature, humidity, air-cleansing and positive circulation. Casing of insulated asbestos composition with pleasing red finish. Equipment includes automatic humidifier (which may be provided with room control if desired), renewable filters, centrifugal blower and fully automatic damper and blower controls. (Refer to table below for data on gravity as well as mechanical installations).

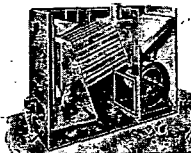


The WEIR Furnace

No.	Grate Surface (Sq. Ft.)	Ratio Htg. to Grate Surface	Smoke Outlet Diam. (In.)	Gravity Circulation			Fan Circulation		
				Casing Dimen. Round (In.)	Rated Output At Reg. (Btu./Hr.)	Pipe Area (Sq. In.)	Casing Dimen. (In.)	Air Delivery (C.F.M.)	Rated Output at register (Btu./Hr.)
621	1.26	41.2	9	48	54,400	400	47x90	1200	92,000
624	1.78	33.9	10	52	73,600	541	50x99	1600	118,000
628	2.32	29.2	10	54	94,100	692	54x103	2000	148,000
630	3.08	26.4	10	58	119,000	875	56x110	2300	172,000
633	3.82	22.7	10	65	138,000	1015	56x118	2700	200,000
636	4.74	19.4	10	67	160,000	1180	60x106	4000	264,000
540	6.25	19.3	12	...	...	...	64x114	5000	316,000
544	7.60	18.5	12	...	...	...	...	...	...



The MEYER Gas Fired Air Conditioner automatically provides completely conditioned air for the heating season. It is as attractive in appearance as it is compact and efficient. Heating section of special heavy gauge welded steel, gas- and fume-tight construction; casing of insulated asbestos composition with pleasing red finish. Equipment includes specially designed automatic humidifier (which may be provided with room control if desired), renewable filters, centrifugal blower and fully automatic controls. Manufactured or natural gas.



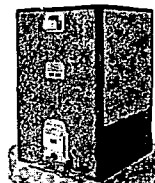
Data on refrigerating equipment for summer cooling, to be used in conjunction with any of the mechanically-circulating systems described, will be supplied upon request.

No.	Output at Bonnet (Btu./Hr.)	Input at Burner (Btu./Hr.)	Vent Diam. (In.)	Dimensions W. (In.) L. (In.) H. (In.)	Air Delivery 1/2" S.P. (C.F.M.)	Motor Size (HP.)
B-1	72,500	90,000	4	20 53 42	1000	1/6
B-1 1/2	108,000	135,000	5	27 60 44	1500	1/4
B-2	145,000	180,000	7	40 53 42	2000	1/3
B-3	217,500	270,000	8	60 53 42	3000	1/2
B-4	290,000	360,000	9	80 53 42	4000	3/4
B-5	362,500	450,000	10	100 53 42	5000	3/4

MEYER Gravity Gas Furnace

C-100	75,000	100,000	5	38 38 60
C-120	90,000	120,000	6	42 42 67
C-150	112,500	150,000	6	42 42 67

The MEYER Gravity Gas Furnace

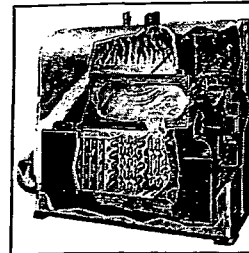


Designed for high efficiency and resultant fuel economy with gravity circulation. Heating section of all-steel, welded construction with unusually large vertical heating surface. Casing same as on Air Conditioner. Complete with automatic controls. Manufactured or natural gas. A.G.A. approval. Priced for the pocketbook of the average home.

Gar Wood Industries, Inc.

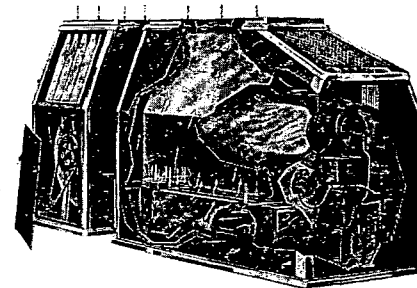
AIR CONDITIONING DIVISION
7924 Riopelle Street, Detroit, Mich.
Licensed Distributors in All Principal Cities

BOILER-BURNER UNIT, in 4 sizes, is a compact, down draft, steel steam or hot water heating boiler equipped with an oil burner. Designed to get maximum heat energy from low grade fuel oil, economically.



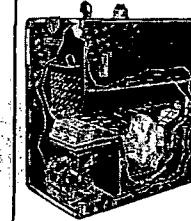
Ratings and Dimensions	Series 5	Series 8	Series 12	Series 16
Maximum net steam load, sq. ft.	500	800	1200	1600
Maximum net hot water load, sq. ft.	800	1280	1920	2560
Heating surface, sq. ft.	72	105	152	199
Water capacity, gal.	56	80	104	128

TEMPERED - AIRE - FURNACE FILTER BLOWER UNIT—Made in 3 sizes. Consists of heating and humidifying unit and an air filtering and circulating cabinet. Heating unit is a down draft, warm air furnace equipped with an integral oil burner. Cabinet contains air filter and circulating blower. Noiseless, fully automatic, economical.



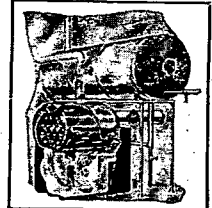
Ratings and Dimensions	No. 103	No. 104	No. 105
B.t.u. 1 hour at bonnet	165,000	225,000	300,000
Air delivery c.f.m.	1375-2150	1875-2950	2500-3925
Air temp. at bonnet	175°-135°	175°-135°	175°-135°
Htg. surface, firebox	33	44	55
" economizer	83	117	150

MODEL "R" BOILER-BURNER UNIT—A compact, steel double pass steam or hot water heating boiler equipped with an oil burner, for 5 to 7 room homes. Entirely enclosed. Economical, extracts virtually all the heat.



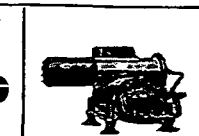
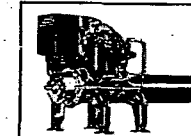
Dimensions and Capacities—height of water line, series 475—42 in.; series 750—42 in.; net load steam, series 475—475 sq. ft.; series 750—750 sq. ft.; net load hot water, series 475—760 sq. in., series 750 1200 sq. in.

MODEL "Q" AUTOMATIC OIL FIRED WATER HEATER—Provides quick, convenient, least expensive and unlimited supply of domestic hot water for industrial and commercial buildings. Complete, quiet. Burns low-priced No. 3 fuel oil.



Dimensions and Capacity—Overall height, 46 1/2 in.; overall width, 28 1/4 in.; 2 sizes, 200 and 300 gals. capacity; 100 deg. F. rise per hour.

CONVERSION OIL BURNERS—Provide automatic oil burning equipment for coal-fired heating plants. Pressure atomizing type, handles heavier, cheaper grades of fuel. Sturdy, noiseless, easily accessible.



Model "K"—Extremely flexible due to system of triple range blowers and 2 motor speeds. Handles capacities from 412 to 2500 sq. ft. net steam radiation.

Model "H"—An efficient, low-cost unit for small homes. Handles capacities up to 625 sq. ft. net steam and 1000 sq. ft. hot water radiation.