

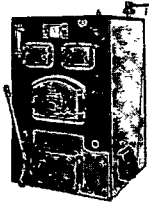
Weil-McLain Company

Manufacturing Division: Michigan City, Ind. and Erie, Pa.

General Offices: 641 W. Lake Street, Chicago

NEW YORK OFFICES: 501 Fifth Avenue

Prompt Weil-McLain Boiler and Radiator service is made conveniently available through local stocks carried by Weil-McLain Distributors in most of the important distributing centers.



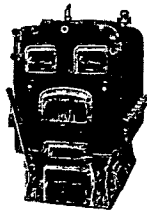
No. 77 All-Fuel Boiler

Conversion type boiler with insulated enameled jacket. For hand or automatic firing. Connected Load Ratings: Steam 410 to 950 sq ft, Water 655 to 1,520 sq ft.



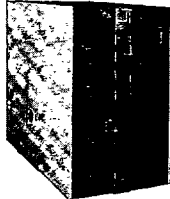
Concealed Raydiant

Raydiant is a convector type all cast iron radiator made in Concealed, Partially Exposed and Cabinet Types. Raydiant Radiators, however, differ from conventional convectors in



Square-Type Boilers

Sectional boilers for larger installations. Complete range of sizes. Connected Load Ratings: Steam 650 to 9,300 sq ft, Water 1,050 to 14,900 sq ft.



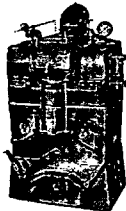
No. 78 Boiler for Automatic Firing

Boiler has insulated enameled de luxe jacket. Front or rear jacket extension available. Connected Load Ratings: Steam 400 to 1,030 sq ft, Water 640 to 1,650 sq ft.



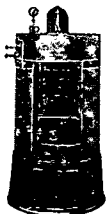
Partially Exposed Raydiant

that they supply not only convected heat but also sun-like radiant warmth from their heat radiating "live" panel front. A second important advantage is their ability to hold heat longer.



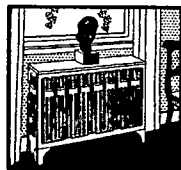
Self-Feed Boiler

Magazine type boiler for small inexpensive sizes hard coal or coke. Connected Load Ratings: Steam 240 to 785 sq ft, Water 385 to 1,260 sq ft.



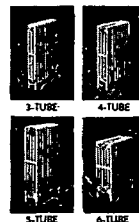
"RO Series" Boiler for Automatic Firing

Jacketed and insulated round boiler for small homes. Connected Load Ratings: Steam 420 and 520 sq ft, Water 630 and 790 sq ft.



Cabinet Raydiant

This helps increase the comfort of (on and off) automatic heating and makes mixed installation of Raydiant and standard radiation practicable.



Junior Radiators

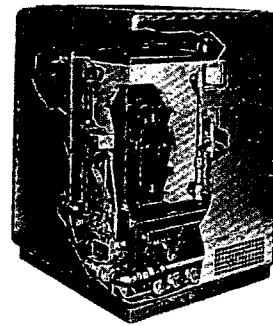
Occupy 40 per cent less space than conventional radiators of same rating. 3-tube, 3 $\frac{3}{8}$ in. wide; 4-tube, 4 $\frac{1}{16}$ in. wide; 5-tube, 5 $\frac{1}{16}$ in. wide; 6-tube, 6 $\frac{1}{16}$ in. wide.

American Gas Products Corporation

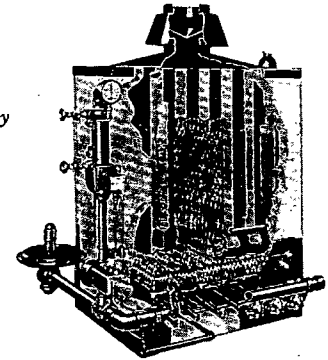
Division of American Radiator & Standard Sanitary Corporation

40 West 40th Street, New York, N. Y.

Gas Boilers for Hot Water . . . Steam and Vapor Heating . . . Automatic Hot Water Storage Heaters . . . Air Conditioners . . . Gas Fired Steam Radiators



Approved by
A. G. A. Laboratory
for Steam, Vapor
or Hot Water
Heating Systems.
Ratings Below.



Empire Ideal

Standard Ideal

Specifications for Empire and Standard Ideal Gas Boilers

STEAM BOILERS					WATER BOILERS				
Steam Boiler Number	A.G.A. Steam Rating Sq. Ft.	Supplies Sq. Ft. Direct C. I. Radiation	No. and Size of Tappings		Water Boiler Number	A.G.A. Water Rating Sq. Ft.	Supplies Sq. Ft. Direct C. I. Radiation	No. and Size of Tappings	
			Supply In.	Return In.				Supply In.	Return In.
0-GS-4	270	173	2-2 $\frac{1}{2}$	1-1 $\frac{1}{2}$	1-GA-4	210	135	2-1 $\frac{1}{2}$	2-1 $\frac{1}{2}$
0-GS-5	360	230	2-2 $\frac{1}{2}$	1-1 $\frac{1}{2}$	1-GA-5	280	180	2-1 $\frac{1}{2}$	2-1 $\frac{1}{2}$
0-GS-6	450	289	2-2 $\frac{1}{2}$	1-1 $\frac{1}{2}$	1-GA-6	350	225	2-1 $\frac{1}{2}$	2-1 $\frac{1}{2}$
0-GS-7	540	346	2-2 $\frac{1}{2}$	1-1 $\frac{1}{2}$	1-GA-7	420	270	2-1 $\frac{1}{2}$	2-1 $\frac{1}{2}$
0-GS-4-E	255	163	1-3	1-1 $\frac{1}{2}$	2-GA-4	420	270	1-2 $\frac{1}{2}$	1-2 $\frac{1}{2}$
0-GS-5-E	340	218	1-3	1-1 $\frac{1}{2}$	2-GA-5	560	359	1-2 $\frac{1}{2}$	1-2 $\frac{1}{2}$
0-GS-6-E	425	272	1-3	1-1 $\frac{1}{2}$	2-GA-6	700	449	1-2 $\frac{1}{2}$	1-2 $\frac{1}{2}$
0-GS-7-E	510	327	2-3	1-1 $\frac{1}{2}$	2-GA-7	840	539	1-2 $\frac{1}{2}$	1-2 $\frac{1}{2}$
0-GS-9-E	680	436	2-3	1-1 $\frac{1}{2}$	4-GA-9	1120	725	2-2 $\frac{1}{2}$	2-2 $\frac{1}{2}$
0-GS-11-E	850	545	2-3	1-1 $\frac{1}{2}$	4-GA-11	1400	915	2-2 $\frac{1}{2}$	2-2 $\frac{1}{2}$
1-GS-4	610	391	2-4	2-4	4-GA-13	1680	1109	2-2 $\frac{1}{2}$	2-2 $\frac{1}{2}$
1-GS-5	775	497	2-4	2-4	1-GW-4	980	631	2-4	2-4
1-GS-6	940	606	2-4	2-4	1-GW-5	1240	807	2-4	2-4
1-GS-7	1105	715	2-4	2-4	1-GW-6	1500	960	2-4	2-4
1-GS-8	1270	826	2-4	2-4	1-GW-7	1770	1168	2-4	2-4
1-GS-9	1435	938	2-4	2-4	1-GW-8	2030	1353	2-4	2-4
1-GS-10	1600	1050	2-4	2-4	1-GW-9	2300	1598	2-4	2-4
1-GS-11	1765	1165	2-4	2-4	1-GW-10	2560	1739	2-4	2-4
4-GS-6	2000	1332	2-6	2-5	1-GW-11	2820	1935	2-4	2-4
4-GS-7	2400	1624	2-6	2-5	4-GW-6	3200	2214	2-6	2-5
4-GS-8	2800	1922	2-6	2-5	4-GW-7	3840	2676	2-6	2-5
4-GS-9	3200	2214	2-6	2-5	4-GW-8	4480	3151	2-6	2-5
4-GS-10	3600	2505	2-6	2-5	4-GW-9	5120	3634	2-6	2-5
4-GS-11	4000	2793	2-6	2-5	4-GW-10	5760	4114	2-6	2-5
4-GS-13	4800	3387	4-6	3-5	4-GW-11	6400	4571	2-6	2-5
4-GS-15	5600	4000	4-6	3-5	4-GW-13	7680	5486	4-6	3-5
4-GS-17	6400	4570	4-6	3-5	4-GW-15	8960	6400	4-6	3-5
4-GS-19	7200	5143	4-6	3-5	4-GW-17	10240	7314	4-6	3-5
4-GS-21	8000	5714	4-6	3-5	4-GW-19	11520	8230	4-6	3-5
4-GS-22	8400	6000	6-6	4-5	4-GW-21	12800	9143	4-6	3-5
4-GS-25	9600	6857	6-6	4-5	4-GW-22	13440	9600	6-6	4-5
4-GS-28	10800	7714	6-6	4-5	4-GW-25	15360	10970	6-6	4-5
4-GS-31	12000	8570	6-6	4-5	4-GW-28	17280	12343	6-6	4-5
4-GS-33	12800	9145	8-6	5-5	4-GW-31	19200	13714	6-6	4-5
4-GS-37	14400	10285	8-6	5-5	4-GW-33	20480	14625	8-6	5-5
4-GS-41	16000	11430	8-6	5-5	4-GW-37	23040	16457	8-6	5-5
					4-GW-41	25600	18286	8-6	5-5

All Boilers except type 4-G are available in either Standard or Empire Ideal models.

(See also Page 886)