

UNITED STATES RADIATOR CORPORATION
FOR 50 YEARS A GREAT NAME IN HEATING



Member

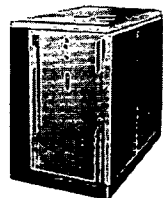
Reg. U. S. Pat. Off.

General Office, Detroit 31, Mich.

Branches and Sales Offices in Principal Cities

**U.S. 2
Oil-Fired Boiler**

Boiler No.	Net Sq Ft Direct Cast Iron Radiation		Net Btu Per Hr.	Gross Output Btu Per Hr.
	Steam	Water		
2-03	350	560	84,000	129,000
2-04	500	800	120,000	182,000
2-05	650	1040	156,000	234,000
2-06	800	1280	192,000	285,000



**U.S. 25
Oil-Fired
Boiler**

Boiler No.	Net Sq Ft Direct Cast Iron Radiation		Net Btu Per Hr.	Gross Output Per Hr.
	Steam	Water		
US-25-3	545	875	131,000	197,000
US-25-4	905	1450	217,000	320,000
US-25-5	1265	2025	304,000	439,000
US-25-6	1625	2600	390,000	555,000
US-25-7	1985	3175	476,000	669,000



**U.S. 3
"Thrift Model"
Boiler**

Boiler Number	Sq. Ft Direct Cast Iron Radiation					
	Hand-Fired		Stoker-Fired		Oil-Fired	
	Steam	Water	Steam	Water	Steam	Water
R43-S or W	300	480	400	640	400	640
R53-S or W	450	720	550	880	550	880
R63-S or W	600	960	700	1120	700	1120

**U.S. Red Top
Boilers**

Boiler No.	Sq Ft Direct Cast Iron Radiation Hand-Fired	
	Steam	Water

**"A" Series—Handfired (ratings shown)
Stoker-Oil**

A-7	340	545
A-8	440	705
A-9	540	865
A-10	640	1025
A-11	740	1185

"B" Series—Handfired-Stoker

B-7	740	1180
B-8	920	1470
B-9	1110	1770
B-10	1275	2040
B-11	1440	2300
B-12	1580	2530
B-13	1730	2770
B-14	1880	3000

**"C" Series—Handfired (ratings shown)
Stoker-Oil**

C-14	2715	4345
C-16	3180	5090
C-18	3645	5830
C-20	4110	6575
C-22	4575	7320
C-24	5040	8065
C-26	5450	8720
C-28	5800	9280
C-30	6110	9775

U.S. Water Heaters

U.S. Hot Water Supply Boilers, for an ample supply of domestic hot water, are available with either hand, oil, gas or electrical firing. Write for catalog.



U.S. Vertical or Horizontal Unit Heaters

U.S. Vertical or Horizontal Unit Heaters are available with either 60 cycle AC or 25 cycle AC or DC motors in a wide range of sizes and capacities. Optional control equipment for special applications may be obtained at extra cost. Write for catalog.

Weil-McLain Company

Manufacturing Division: Michigan City, Ind. and Erie, Pa.
General Offices: 641 W. Lake Street, Chicago 6, Ill.

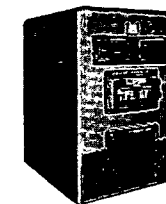
NEW YORK OFFICE: 501 Fifth Avenue

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.



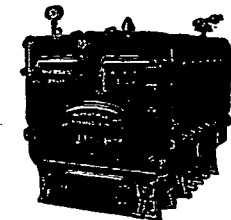
Nos. 57, 67, 77 All-Fuel Boilers

Conversion type boilers for hand or automatic firing. Insulated and jacketed. Connected Load Ratings: Steam 210 to 1130 sq ft, Water 340 to 1810 sq ft.



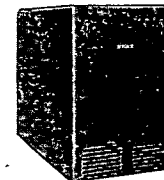
No. 87 All-Fuel Boiler

Conversion type boiler for hand or automatic firing. Insulated and jacketed. Connected Load Ratings: Steam 900 to 2,100 sq ft, Water 1,440 to 3,360 sq ft.



Square-Type Boilers

Sectional boilers for larger installations 28, 40 and 44 Series. Connected Load Ratings: Steam 1,580 to 11,300 sq ft, Water 2,530 to 17,900 sq ft.



Nos. 68 & 78 Boilers for Automatic Firing

Boilers have insulated, enameled, extended jackets. Net I-B-R Ratings: Steam 390 to 1,130 sq ft, Water 625 to 1,810 sq ft.



Round-Type Boiler

Unjacketed Round Boiler with corrugated heating surfaces for economical home heating. Connected Load Ratings: Steam 310 to 900 sq ft, Water 490 to 1440 sq ft.



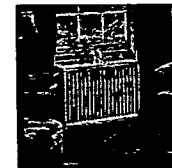
Type G Gas Boiler

Jacketed gas water boiler for natural, mixed or manufactured gas. AGA approved. Connected load ratings: Water 305-625 sq ft.



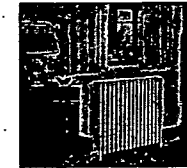
Raydiant "Concealed"

A Radiant convector type all cast-iron Radiator. Made in "Concealed," also Partially Recessed types.



Solray Radiator

Free standing, all cast-iron Cabinet-type Radiator with metal cover top. Three depths: 21, 24, and 27 in. high; and one depth-18 in. high.



Junior Radiator

Smaller Tubular type Radiation which conserves space. Available in 1 1/2 in. centers in 3, 4, 5 and 6 tube widths and 19 to 32 in. heights.