

UNITED STATES RADIATOR CORPORATION

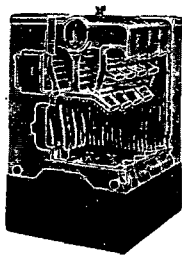
General Offices: Detroit, Michigan

Branches and Sales Offices in Principal Cities

Detroit, Michigan

CAPITOL SUNRAY No. 9 SERIES BOILERS

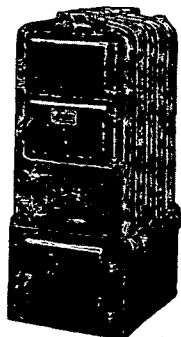
For Automatic Firing
(Oil, Stoker or Gas)



Boiler No.	Capacity Square Feet		I-B-R Sq Ft Direct Cast Iron Radiation	
	Steam	Water	Steam	Water
9-4	1360	2175	925	1480
9-5	1785	2855	1245	1990
9-6	2210	3535	1565	2500
9-7	2630	4205	1885	3020
9-8	3055	4885	2205	3530
9-9	3480	5565	2525	4040

"DEEPIRE" HOT WATER SUPPLY BOILERS

Coal Fired

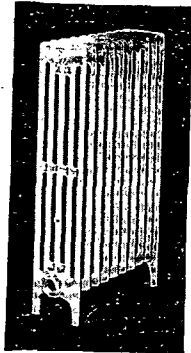


Tested to
260 lb Hydrostatic
Pressure for
100 lb Working
Pressure.

Boiler No.		Capacity—Gallons		
		100° Rise 6 Hours	85° Rise 1 Hour	100° Rise 1 Hour
30-D	30	792	155	132
40-D	40	1512	297	252
50-D	50	2160	423	360
60-D	60	2700	529	450

LITERATURE UPON REQUEST

*CAPITOL THINTUBE RADIATORS

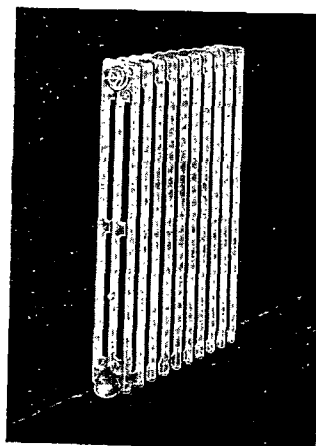


3-Tube	
Heights	Per Section Heating Surface
25"	1.6 Sq Ft
4-Tube	
19"	1.6 Sq Ft
22"	1.8 Sq Ft
25"	2.0 Sq Ft
5-Tube	
22"	2.1 Sq Ft
25"	2.4 Sq Ft
6-Tube	
19"	2.3 Sq Ft
25"	3.0 Sq Ft
32"	3.7 Sq Ft

*1 1/4 in. Centers.

40 per cent less space needed for these graceful, efficient Capitol Thintube Radiators.

U. S. THINTUBE WALL RADIATOR



This Thintube Radiator has been designed for wall hung application. The narrow width of 3 1/4 in. and over-all height of 24 in. readily permits substitution for the heavier type conventional wall radiator, the production of which has been restricted by the War Production Board.

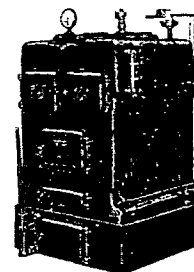
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CAPITOL RED TOP BOILERS



"B" Series
Unjacketed
Boiler

"A" Series—All Fuels

Boiler No.	Capacity Square Feet		I-B-R Sq Ft Direct Cast Iron Radiation	
	Steam	Water	Steam	Water
A-7	770	1235	340	545
A-8	980	1565	440	705
A-9	1190	1900	540	865
A-10	1395	2235	640	1025
A-11	1605	2565	740	1185

"B" Series—All Fuels

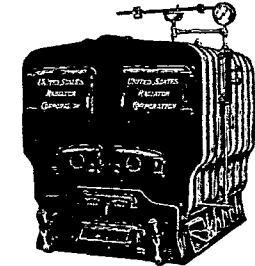
B-8	1875	3000	920	1470
B-9	2210	3535	1110	1770
B-10	2520	4035	1275	2040
B-11	2790	4460	1440	2300
B-12	3035	4855	1580	2530
B-13	3280	5245	1730	2770
B-14	3525	5640	1880	3000

"C" Series—All Fuels

Boiler No.	Capacity Square Feet		Direct Cast Iron Radiator Loads Sq Ft	
	Steam	Water	Steam	Water
C-12	4700	7760	2250	3600
C-14	5600	9240	2715	4345
C-16	6500	10730	3180	5090
C-18	7300	12050	3645	5830
C-20	8000	13200	4110	6575
C-22	8700	14360	4575	7320
C-24	9300	15350	5040	8065
C-26	9900	16335	5450	8720
C-28	10,500	17,325	5800	9280
C-30	11,000	18,225	6110	9775

LITERATURE UPON REQUEST

CAPITOL SQUARE SECTIONAL BOILERS



"50" Series
(All Fuels)

"50" Series—All Fuels

Boiler No.	Capacity Square Feet		Direct Cast Iron Radiator Loads Sq Ft	
	Steam	Water	Steam	Water
950	8800	14,080	5640	9025
1050	10,235	16,380	6560	10,500
1150	11,600	18,555	7435	11,895
1250	12,950	20,715	8300	13,280
1350	14,260	22,815	9140	14,625
1450	15,600	24,960	10,000	16,000
1550	16,910	27,060	10,840	17,345
1650	18,190	29,100	11,660	18,655
1750	19,435	31,100	12,460	19,935
1850	20,655	33,050	13,240	21,185

"WN" Series—All Fuels

WN-277	6060	9695	3885	6215
WN-278	7435	11,895	4765	7625
WN-279	8800	14,080	5640	9025
WN-280	10,235	16,380	6560	10,500
WN-281	11,600	18,555	7435	11,895
WN-282	12,950	20,715	8300	13,280
WN-283	14,260	22,815	9140	14,625
WN-284	15,600	24,960	10,000	16,000

"WNO" Series—For Oil Firing

WN-0277	6640	10,620	4935	7895
WN-0278	7640	12,225	5680	9090
WN-0279	8640	13,825	6425	10,280
WN-0280	9645	15,425	7170	11,470
WN-0281	10,640	17,020	7910	12,655
WN-0282	11,800	18,885	8775	14,040
WN-0283	12,920	20,670	9605	15,370
WN-0284	14,060	22,500	10,455	16,730
WN-0285	15,200	24,315	11,300	18,080
WN-0286	16,320	26,115	12,135	19,415
WN-0287	17,435	27,900	12,965	20,745
WN-0288	18,560	29,695	13,800	22,080
WN-0289	19,675	31,485	14,630	23,410