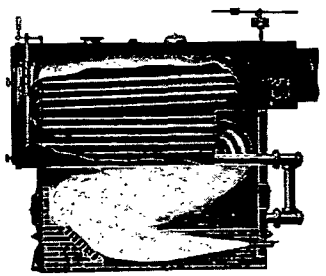
Pacific Steel Boiler Division

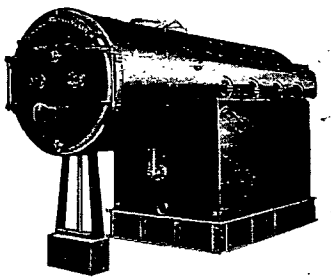
United States Radiator Corporation

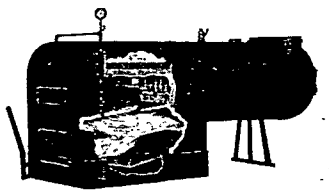
General Offices: **Detroit, Michigan**

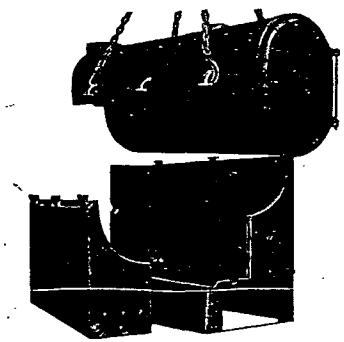
Sales Offices in Principal Cities

A Complete Line of Low Pressure Steel Heating Boilers









All Pacific Boilers are built using the *A.S.M.E.* Boiler Code Standards as minimums.

LOW WATER LINE SERIES

Built in the following capacities for steam:

Coal Burning Sizes—1800 to 35,000 sq ft.

Mechanically Fired Sizes—2680 to 42,500 sq ft.

High Fire Box for Stoker Firing—Sizes—2680 to 42,500 sq ft.

All Pacific Boilers are built, inspected, and tested under the supervision of the Hartford Steam Boiler Inspection and Insurance Company.

TWO-PASS FRONT SMOKE OUTLET

Built in the following capacities for steam:

Coal Burning Sizes—4000 to 30,000 sq ft.

Mechanically Fired Sizes—4860 to 42,500 sq ft.

All Pacific Boilers are made of steel with each joint and seam electrically arc-welded—built to last a life-time.

SINGLE-PASS REAR SMOKE OUTLET

Built in the following capacities for steam:

Coal Burning Sizes—1800 to 6000 sq ft.

Mechanically Fired Sizes—2190 to 7290 sq ft.

PACIFIC THREE-PIECE CONSTRUCTION

Made up of three parts, shell, firebox and base, Pacific Boilers are particularly adaptable to replacement work. Where necessary Pacific fireboxes can be split (as illustrated) allowing the boiler to be taken into the building in four pieces and erected without welding on the job.

Descriptive Bulletins on Pacific Steel Boilers will be mailed on request.

Weil-McLain Company

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

General Offices: **641 W. Lake Street, Chicago**

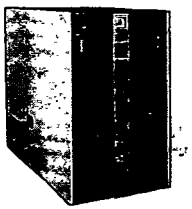
NEW YORK OFFICES: **501 Fifth Avenue**

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. 68 Boiler for Automatic Firing

Boiler is completely jacketed and insulated. Has an integral front burner extension. Net I-B-R Ratings: Steam 390 to 690 sq ft, Water 625 to 1,100 sq ft.



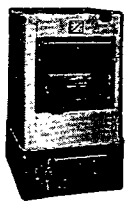
No. 78 Boiler for Automatic Firing

Boiler has insulated enameled de luxe jacket. Front or rear jacket extension available. Net I-B-R Ratings: Steam 530 to 1,130 sq ft, Water 850 to 1,810 sq ft.



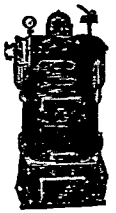
New No. 57 All-Fuel Boiler

Jacketed and insulated square boiler for small homes. Net I-B-R Ratings: Steam 210 to 430 sq ft, Water 340 to 690 sq ft.



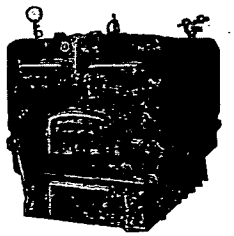
No. 67—No. 77 All-Fuel Boilers

Conversion type boilers with insulated enameled jacket. For hand or automatic firing. Net I-B-R Ratings: Steam 290 to 620 sq ft, Water 465 to 990 sq ft.



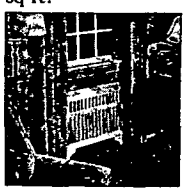
Round-Type Boiler

Unjacketed Round Boiler with corrugated heating surfaces for economical home heating. Connected Load Ratings: Steam 275 to 1,000 sq ft, Water 440 to 1,600 sq ft.



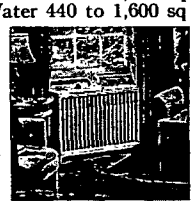
Square-Type Boilers

Sectional boilers for larger installations. Complete range of sizes. Connected Load Ratings: Steam 1,790 to 11,300 sq ft, Water 2,870 to 17,900 sq ft.



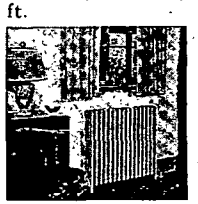
Raydiant "Concealed"

A Raydiant convector type all cast-iron Radiator. Made in "Concealed," also Partially Recessed, Cabinet and Humidifying types.



Solray Radiator

Free standing Cabinet type Radiator in a lower price range than Raydiant Cabinet Radiators. Available in three depths in 21, 24 and 27 in. heights.



Junior Radiator

Smaller Tubular type Radiation which conserves space. Available in 1¾ in. centers in 3, 4, 5 and 6 tube widths and 13 to 32 in. heights.