

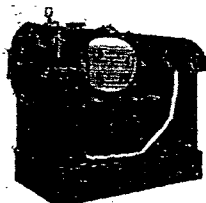


Pacific Steel Boiler DIVISION

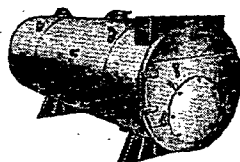
United States Radiator Corporation

Detroit 31, Michigan

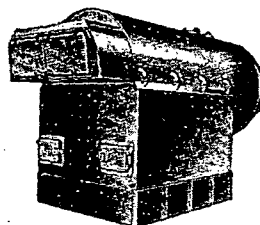
Sales Offices in Principal Cities



Pacific Standard Firebox Boilers



Pacific Scotch Marine Boilers



Pacific Front Smoke Outlet Boilers



Pacific Split-Firebox Boilers

SBI TABLE 1 BOILERS

A Complete Line of Low-Pressure Steel Heating Boilers For Commercial Application

All Pacific Commercial Boilers are built using the ASME Boiler Code Standards as minimums, and rated in accordance with Steel Boiler Institute code.

PACIFIC STANDARD FIREBOX BOILERS

Pacific Standard Firebox Boilers for mechanical firing, stoker, oil or gas are built in capacities of 2680 to 56830 sq ft for steam and in corresponding capacities for water. Design is of two types: Low Water Line and High Firebox.

Pacific Direct Draft and Smokeless Boilers for coal firing are built in capacities of 2200 to 35000 sq ft for steam and in corresponding capacities for water.

PACIFIC SCOTCH MARINE BOILERS

Pacific Scotch Marine Boilers for oil or gas firing. Capacities of 5470 to 42500 sq ft SBI rating steam and in corresponding capacities for water.

PACIFIC FRONT SMOKE OUTLET BOILERS

Pacific Front Smoke Outlet Boilers for hand, stoker, oil or gas firing are built in capacities of 4000 to 42500 sq ft for steam and in corresponding capacities for water.

PACIFIC SPLIT-FIREBOX BOILERS

Low Water Line and High Firebox of Pacific Boilers are built in three sections—shell, firebox and base—and require minimum building opening. Where necessary, Pacific fireboxes can be split (as illustrated) to allow the boiler to be taken into the building in four sections, through any ordinary door or window. No cutting, no welding is required in assembling any Pacific Boiler.

Descriptive bulletins on Pacific Commercial Boilers will be mailed on request



Pacific Steel Boiler DIVISION

United States Radiator Corporation

Detroit 31, Michigan

Sales Offices in Principal Cities



SBI TABLE 2 BOILERS

A Complete Line of Residential Steel Boilers for Coal, Stoker, Oil or Gas Firing

All Pacific Residential Boilers are built using the ASME Code Standards as minimums, and are rated in accordance with Steel Boiler Institute code.

PACIFIC "PLATE FLUE" BOILERS

Pacific "Plate Flue" Boilers are designed for oil or gas firing and are built in 4 sizes. Capacities range from 9600 to 216,000 Btu/hr steam and from 108,000 to 243,000 Btu/hr water. They are available with either flush or extended jackets.

PACIFIC PACKAGED BOILERS

Pacific "Green Top" Packaged Steel Boilers are shipped completely assembled ready to connect to piping. They are designed for forced hot water and for either automatic oil or gas firing. Capacity of 87,000 Btu/hr water. Available with flush jacket.

PACIFIC "O" SERIES BOILERS

Pacific "O" Series Boilers for residential application are designed for steam or water and for either automatic oil or gas firing. They are built in 7 sizes with capacities from 264,000 to 720,000 Btu/hr steam and from 297,000 to 810,000 Btu/hr water. Available with flush jacket.

PACIFIC SERIES 700 BOILERS

Pacific Series 700 Boilers are designed for steam or water and for either stoker or hand firing. Capacities range from 194,000 to 595,000 Btu/hr steam and from 219,000 to 670,000 Btu/hr water for hand fired models. Stoker fired models have capacities from 264,000 to 720,000 Btu/hr steam and from 297,000 to 810,000 Btu/hr water. All series 700 Boilers available with flush jacket.

PACIFIC SERIES 33 BOILERS

Pacific Series 33 Boilers are designed for oil, gas and stoker firing. Capacities range from 840,000 to 1,200,000 Btu/hr steam and from 945,000 to 1,350,000 Btu/hr water. Available with flush jacket.

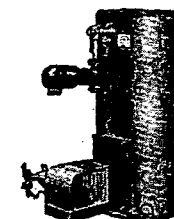
Descriptive bulletins on Pacific Residential Boilers will be mailed on request



Pacific "Plate Flue" Boilers



Oil Fired



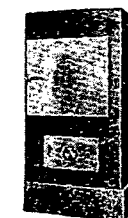
Gas Fired



Pacific "O" Series Boilers



Pacific Series 700 Boilers



Pacific Series 33 Boilers