

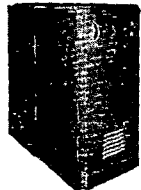
The H. B. Smith Company, Inc.

Westfield, Mass.

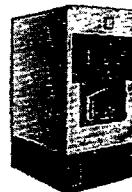
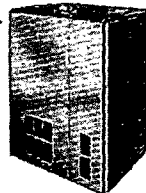
Branch Offices and Sales Representatives in Principal Cities

A complete line of modern cast iron sectional boilers for residential, commercial and industrial heating and for domestic hot water supply.

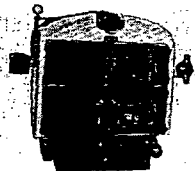
SMITH "CENTURY" GAS BOILER, A.G.A. approved, for steam or hot water heating. Input ratings from 138,000 to 745,500 Btu. Combines latest features of gas boiler design. Available with five sizes of built-in tank domestic hot water heaters, capacities to 168 gal. and eight sizes of tankless heaters, capacities to 8 gpm. Entire burner assembly mounted on wrought iron frame with casters for easy removal.



"100" and "2000" OIL BOILER-BURNER steam or water units for homes and small commercial installations. Furnished with line of tankless heaters with capacities up to 8 gal of hot water per minute. Net radiation to 1275 sq ft, steam; 2210 sq ft, water.

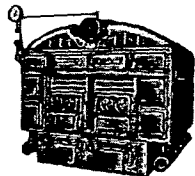


SMITH-MILLS BOILERS, Series 15-20-25; capacities 200 to 2275 sq ft steam radiation. This complete line of modern push nipple boilers is available in models for gas, oil, stoker or hand firing. Have provisions for built-in domestic hot water heaters and controls.



MILLS WATER TUBE BOILERS, Series 24-34-44; capacities 900 to 13,380 sq ft steam radiation. Independent header type construction. Tens of thousands are installed in schools, hospitals, apartment houses, stores and other commercial and public buildings. Models for hand and all types of automatic firing.

SMITH HY-TEST BOILERS for hot water supply are furnished in several models, and many sizes for tank capacities to 20,000 gal. Constructed of the finest quality grey iron castings, these Hy-Test units are carefully tested at extremely high pressures before shipment.



42 and 60 SMITH BOILERS, may be used in batteries for heating loads up to and over 100,000 sq ft steam radiation. Many of these large units installed in industrial plants furnish steam for processing requirements as well as for heating and domestic hot water.

STERLING FIN-TYPE RADIATORS for low-cost heat in public and commercial buildings, and baseboard convectors for homes, are distributed nationally by The H. B. SMITH COMPANY, Westfield, Mass.

Complete catalog information describing Smith boilers is filed in current issues of Sweet's "Architectural" and Domestic Engineering Catalog Directory.



WEIL-McLAIN COMPANY

General Sales Office: Michigan City, Indiana

Distributors in all principal cities

WEIL-McLAIN CAST IRON OIL-FIRED BOILERS

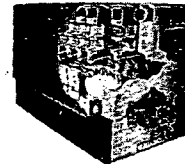
Series 40 and 44 Heavy Duty boilers for horizontal rotary burners

Special steel front plate and section simplify rotary burner installation. The size and location of the various openings in this plate are in accordance with the specifications of the burner to be installed. Series 40 and 44 Boilers are also available as all-fuel units.

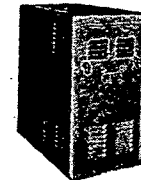
Load range: steam 2700-12,270 sq ft.
water 4335-19,630 sq ft.

Boilers for oil and oil heating units Designed specifically for efficient oil burning. Long flue travel extracts maximum heat. I-B-R rated, ASME constructed.

Load range: steam 285-3485 sq ft;
water 525-5575 sq ft.



Series 40 and 44 Heavy Duty Boiler

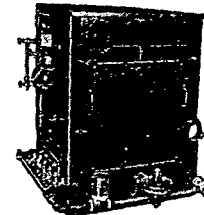


Series "OB" Oil fired Boiler

WEIL-McLAIN CAST IRON GAS-FIRED BOILERS

A complete line of jacketed gas-fired boilers for residential, commercial and industrial applications. Cast iron construction for long life. Special design features assure efficient fuel combustion—longer fire travel through finned flues permits maximum heat absorption. A.G.A. approved for natural, mixed, manufactured or liquefied petroleum gases—ASME constructed.

Load range: steam 395-12,380 sq ft,
water 300-19,810 sq ft.



Series Gas boiler



Type G Gas boiler

WEIL-McLAIN CAST IRON RADIATION

Snug Baseboard Panels

Snug cast iron baseboard panels provide a balanced combination of radiant and convected heat which assures uniform temperature from floor to ceiling. Available in two heights—7¼ in. x 2½ in. and 9¾ in. x 2½ in. Complete line of metal finishing accessories.

Solray Cabinet Radiators

Modern "windo-site" radiators with attractive, easily cleaned cabinet top. Large waterways store heat for release when burner shuts off.

Raydiant Recessed Radiators Designed exclusively for recessing virtually flush in the wall—a completely unobtrusive source of radiant and convected heat.

Junior Radiators Slender-tube modern design—can be installed in open recess if desired. Liberal waterways store heat—eliminate "on" and "off" discomfort.



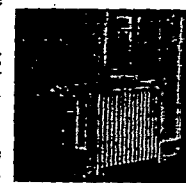
Snug Baseboard Panel



Solray Cabinet Radiator



Raydiant Recessed Radiator



Junior Radiator