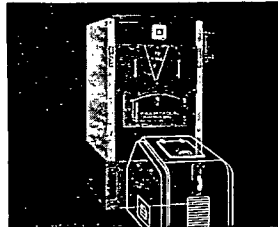


The H. B. Smith Company, Inc.

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

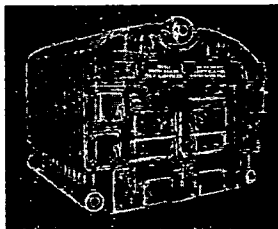


20 Mills

MILLS WATER TUBE BOILERS

Series 24-34-44

Capacities 900 sq ft to 13,380 sq ft of steam radiation. Independent header type construction—tens of thousands of these famous Mills Boilers are installed in schools, hospitals, apartment houses, stores, and other commercial and public buildings. Models for hand and all types of automatic firing.



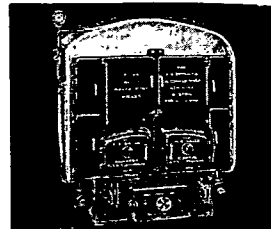
60 Smith

SMITH HY-TEST BOILERS

Smith Hy-Test Boilers for hot water supply, are available 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 high pressures before shipment. The No. 17 series, for example, is tested at 350 lbs hydrostatic pressure—a higher test pressure than is customary for cast iron boilers.

15-20-25 SMITH-MILLS BOILERS

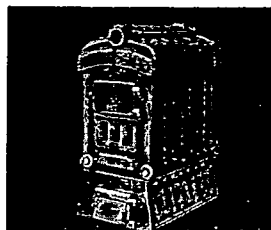
Capacities 200 sq ft to 2275 sq ft steam radiation. This complete line of modern push nipple boilers is available in models for oil, gas, stoker and hand firing. Provisions have been made for built-in domestic hot water heaters and controls.



44 Mills

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 process requirements as well as for heating and domestic hot water.



17 HY-Test

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

1322

Weil-McLain Company

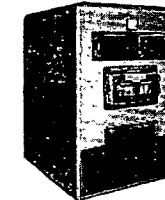
Manufacturing Division: Michigan City, Ind. and Erie, Pa.
General Offices: 641 W. Lake Street, Chicago 6, Ill.

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.



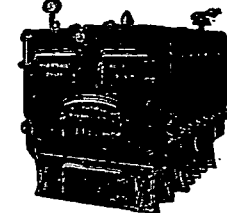
Nos. 57, 67, 77 All-Fuel Boilers

Conversion type boilers for hand or automatic firing. Insulated and jacketed. Connected Load Ratings: Steam 210 to 1130 sq ft, Water 340 to 1975 sq ft.



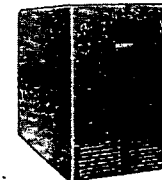
No. 87 All-Fuel Boiler

Conversion type boiler for hand or automatic firing. Insulated and jacketed. Connected Load Ratings: Steam 900 to 2,300 sq ft, Water 1,440 to 3835 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 2700 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 715 to 1975 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.



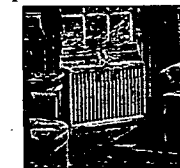
Type G Gas Boiler

Jacketed gas water boiler for natural, mixed or manufactured gas. AGA approved. Connected load ratings: Water 360-900 sq ft.



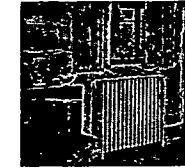
Raydiant "Concealed"

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 1½ in. centers in 3, 4, 5 and 6 tube widths and 13 to 32 in. heights.

1323