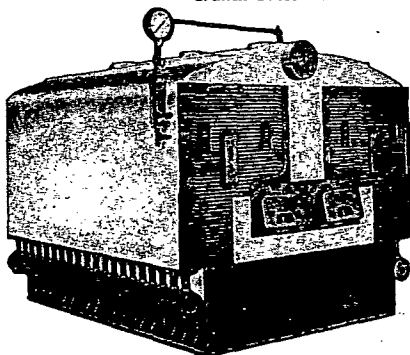


THE H. B. SMITH COMPANY, INC.

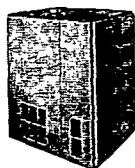
Westfield, Massachusetts • Since 1853

Branch Office and Sales Representatives in Principal Cities



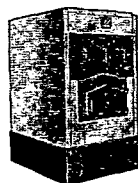
A complete line of modern cast iron sectional boilers for residential, commercial and industrial heating and for domestic hot water supply.

MILLS WATER TUBE BOILERS, Series 24-34-44-64, have capacities of 1000 to 22,000 sq. ft. steam radiation. Independent header type construction. Many thousands are serving schools, hospitals, apartment houses, stores and other commercial and public buildings. Supplied for all types of automatic firing.



SMITH "CENTURY" GAS BOILER, A.G.A. approved, for steam or hot water heating. Input ratings from 138,000 to 745,500 Btu. Combines the latest features of gas boiler design. Available with five

sizes of built-in tank domestic hot water heaters, capacities to 168 gal., and nine sizes of tankless heaters with capacities to 9 gpm. Entire burner assembly is mounted on wrought iron frame with casters for easy removal.



SMITH-MILLS BOILERS, Series 15-20-25 have capacities of 405 to 2375 sq. ft. steam radiation. This is a complete modern line of push nipple boilers, for gas, oil, stoker or hand firing. Each has provision for built-in domestic hot water heaters.



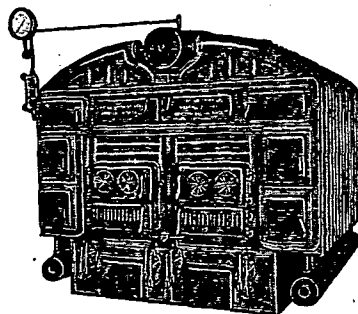
SMITH "100" and "2000" OIL BOILER-BURNER UNITS for steam or hot water heating in homes and small commercial installations. Supplied with tankless hot water heaters with capacities up to 8 gpm. Net ratings up to 332 MBH.



SMITH HY-TEST BOILERS for hot water supply are furnished in several models and many sizes for tank capacities up to 20,000 gal. Constructed of the finest gray iron castings, these units are tested at from 200 to 350 lb. hydrostatic pressure.

SMITH BOILERS "42" and "60" can 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.

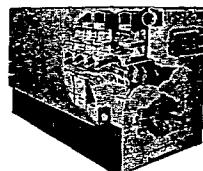
The unique — and exclusive — Mills flue design with its high ratio of heating surface to combustion volume contributes importantly to the efficiency and economy of H. B. Smith boilers. Hot gases are scientifically directed so as to exact highest practicable benefit of the fuels used.



WEIL-McLAIN COMPANY

General Sales Office: MICHIGAN CITY, INDIANA

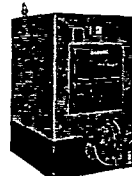
Distributors in principal cities



HR Heavy Duty Boiler for Horizontal Rotary Burners

Special steel front plate and section simplify rotary burner installation. Large fire-box volume develops better combustion conditions—high base eliminates high brick foundation. ASME constructed.

Load range: Steam 3,690-12,260 sq. ft.; Water 885, 200-2,942,500 Btu/hr.



No. 82 Oil Fired Boiler and Oil Heating Unit

Available as "B" unit, including burner and combustion chamber; "A" unit with combustion chamber only; "O" unit, without burner and combustion chamber. An electronic safety control proves the flame in boilers burning 7 GPH and up. ASME constructed. Provision for single or dual domestic water heaters.

Load range: Net I=B=R rating, Steam and Water 339,100-793,700 Btu/hr.



Type C Gas Boiler

Large capacity hot water boiler engineered into new, low, space-saving design—A.G.A. approved for closet and alcove installation. Sections and base factory-assembled for easy installation. Corrosion-resistant cast iron construction. ASME constructed.

Load range: Net I=B=R rating, Water 45,800-135,000 Btu/hr.



OB Oil Fired Boiler

Cast iron boiler designed specifically to burn oil with great economy. Can be installed on any type of floor—special base plate allows free air circulation beneath boiler. Shipped completely assembled including specially designed refractory combustion chamber. ASME constructed.

Load range: Net I=B=R rating, Steam 330-420 sq. ft.; Water 78,800-100,500 Btu/hr.



No. 72 Boiler for Oil and Oil Heating Unit

Exceptional fuel economy due to self-regulating, turn-around flue gas travel. Extra large fire box; wide, finned crown sheet. Available as "B" unit, including burner and combustion chamber; "A" unit with combustion chamber only; "O" unit without burner and combustion chamber. ASME constructed.

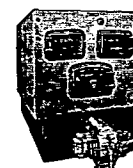
Load range: Net I=B=R rating, Steam 750-1,380 sq. ft.; Water 180,000-331,600 Btu/hr.



Type H Gas Boiler for Hot Water and Steam

Medium sized unit designed for efficient combustion and thorough heat absorption. Built to ASME code. A.G.A. approved. Burns all gases including LP and LP gas-air mixtures. Safety pilot, convenient observation ports. Fully enclosing, insulated jacket.

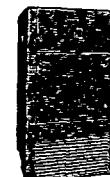
Load range: Net I=B=R rating, Water and Steam 72,000-324,000 Btu/hr.



B-HO-40 and 44 Heavy Duty Oil Fired Boilers

For dependable, efficient operation in school, commercial and industrial installations. The burner and other components are engineered to function as a unit. High base eliminates brick foundation or pitting. New burner design assures smooth, quiet starts. ASME constructed.

Load range: Net I=B=R rating, Steam and Water 667,700-1,897,500 Btu/hr.



Type J Gas Boiler for Hot Water or Steam

Cast iron construction for long life. Large water volume for longer steaming period, less tendency for flashing. Factory assembled controls. Completely insulated. A.G.A. approved for natural, mixed, manufactured or LP gases; ASME constructed.

Load range: Net I=B=R rating, Steam 1,365-12,940 sq. ft.; Water 375,100-3,105,600 Btu/hr.



Cast Iron Baseboards

Provide balanced combination of radiant and convected heat to assure uniform temperatures from floor to ceiling. Two heights—No. 7 and No. 9. Complete line of metal finishing accessories. Also Sol-ray Cabinet Radiators, Raydiant Recessed Radiators, Junior Radiators.