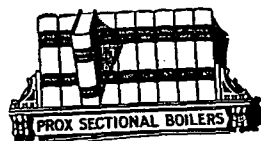


Frank Prox Company, Inc.

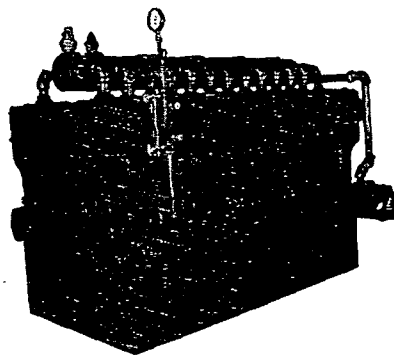


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PROX BOILERS

For Large Installations in Schools, Theatres, Apartments, Churches, Hospitals, Hotels, Etc. Write for complete catalog.



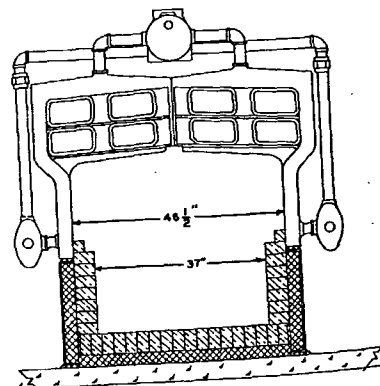
The 40 Series—60-inch Water Line.

The fire travel is in three successive layers—full length of the boiler three times. Rotating action of hot gases in evenly shaped flues greatly increases effective heat absorbing capacity of the large heating surfaces.

Independent connections to each individual section. Each section is a separate boiler with outside, accessible connections. No shut-downs. Guarantees service since any section can be plugged off and firing continued.

The 40 Series DUPLIX ECONOMIC BOILERS FOR STOKER, OIL, OR GAS

Swinging connections! No vibration!
No pulsation!
Plenty of room for stoker, oil burner, or gas conversion burner!
No iron to iron joints! Expansion and contraction troubles eliminated!



22 in. Cast Iron Base

STEAM BOILER		WATER BOILER		Hydrostatically Tested ASME Standard Maximum Allowable Working Pressure 15 lb Steam—30 lb Water	
Boiler No.	Net Steam Load Sq Ft	Boiler No.	Net Rating Btu hr Water	Furnace Volume Cu ft Above Base	Oil Delivery Rate Gal per hr.
040-S10	5300	040-W10	1,272,000	31.8	18.1
040-S11	6000	040-W11	1,440,000	35.8	20.4
040-S12	6600	040-W12	1,584,000	39.8	22.4
040-S13	7200	040-W13	1,728,000	43.8	24.5
040-S14	7800	040-W14	1,872,000	47.8	26.5
040-S15	8400	040-W15	2,016,000	51.8	28.5
040-S16	9000	040-W16	2,160,000	55.8	30.6

These ratings are the result of actual evaporation tests supervised and approved by Mechanical Contractors Association of America, Inc.

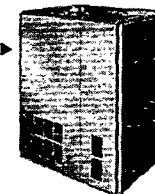
The H. B. Smith Company, Inc.

Westfield, Mass.

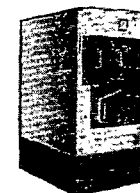
Branch Offices and Sales Representatives in Principal Cities

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

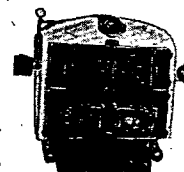
SMITH "CENTURY" GAS BOILER, A.G.A. approved, for steam or hot water heating. Input ratings from 138,000 to 745,500 Btu. Combines latest features of gas boiler design. Available with five sizes of built-in tank domestic hot water heaters, capacities to 168 gal, and eight sizes of tankless heaters, capacities 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.

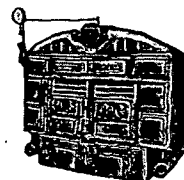


SMITH-MILLS BOILERS, Series 15-20-25; capacities 200 to 2275 sq ft steam radiation. This complete line of modern push nipple boilers is available in models for gas, oil, stoker or hand firing. Have provisions for built-in domestic hot water heaters and controls.



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.

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