

Frank Prox Company, Inc.

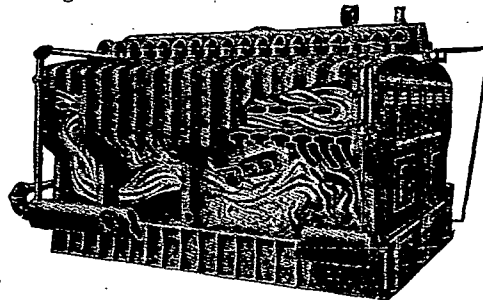


Office and plant
1201 So. First St.
Terre Haute, Ind.



PROX BOILERS

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



**CAN BE FURNISHED WITH A
22 IN. HIGH CAST IRON BASE
FOR AUTOMATIC FIRING**

22 in. High base plus 38 in. from normal grate line to crown sheet allows you a total of 60 in. from floor to crown sheet making it convenient for the installation of stoker, oil burner, or gas conversion burner. Front base opening will be made to suit your specifications at no extra charge when so ordered.

6 POINTS PARAMOUNT IN CHOOSING BOILERS

- 1. CONTINUOUS SERVICE**—Any heating plant will break if carelessly operated. Broken sections in Prox Boilers can be plugged off and heat maintained.
- 2. FUEL ECONOMY**—Short, wide fire-box design, full three layer fire travel, low stack temperature, self cleaning flues, conservative ratings.
- 3. LONG SERVICE, SAFETY**—Prox cast sectional Boilers represent maximum permanence as compared to steel construction.
- 4. QUICK, DRY—STEAMING**—Low water line, small waterways, quick circulation, dry steam assured by steam separating header over Prox Boilers.
- 5. REPAIR ECONOMY**—Remove any section like tilting book from bookcase, eliminating tearing down and destroying expensive covering.
- 6. INSTALLATION ECONOMY**—Take flow direct from large steam separating header, saving extra cost of additional header construction.

STEAM WATER LINE (Max. 72 in.) (Min. 67 in.)			STEAM AND WATER			WATER		
Regular Boiler Number BB-60	Guar- anteed Rating Steam	Returns (inches)	Grate Area (sq ft)	Heating Surface (sq ft)	Flows (inches)	Returns (inches)	Regular Boiler Number BB-60	Guar- anteed Water Rating
S10	11440	1-3	24.50	570	1-8	4-4	W10	17160
S11	12540	1-3	24.50	627	1-8	4-4	W11	18810
S12	13640	1-3	24.50	684	1-8	4-4	W12	20460
S13	14740	1-3	24.50	741	1-8	4-4	W13	22110
S14	15840	1-3	27.60	798	2-8	4-4	W14	23180
S15	16940	1-3	27.60	855	2-8	4-4	W15	25414
S16	18040	1-4	27.60	912	2-8	4-4	W16	27060
S17	19140	1-4	27.60	969	2-8	4-4	W17	28710
S18	20240	1-4	30.60	1026	2-8	4-4	W18	30360
S19	21340	1-4	30.60	1083	2-8	4-4	W19	32010
S20	22440	1-4	30.60	1140	2-10	4-4	W20	33660
S21	23540	1-4	30.60	1197	2-10	4-4	W21	35310
S22	24640	1-4	33.70	1254	2-10	4-4	W22	36960
S23	25740	1-4	33.70	1311	2-10	4-4	W23	38610
S24	26840	1-4	36.70	1368	2-10	4-4	W24	40260
S25	27940	1-4	36.70	1425	2-10	4-4	W25	41910

Shaw-Perkins Manufacturing Company

201 E. Carson St.

Pittsburgh 19, Pa.

MANUFACTURERS OF

Shaw Panel Radiators—Wall Hung or Free Standing
Perkins Industrial and Ceiling Radiators
Shaw Baseboard Panel Radiators
Corner Radiators
Marine Radiators

FEATURES

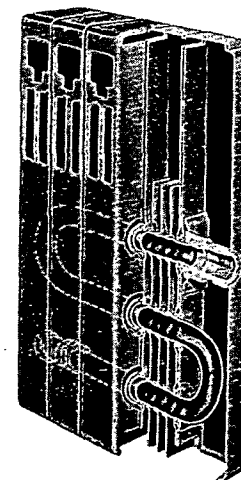
Long Life—Steam or water path 100 per cent non-ferrous. Strong box-type sectional construction. Entirely factory assembled.

Space Saving—Only three inches thick. High output.

Safe—High pressure test. Rounded corners and grilles.

Clean—Wide fin spacing. Smooth surfaces.

Comfortable—Warm Panel Heating. Gentle air circulation.



Cutaway—Shaw Model A

Shaw-Perkins Panel Radiators combine two of nature's basic elements—warm circulating air and mild radiant heat rays—in exact engineered proportions to produce activated, vitalized heat which permeates the entire room.

Air is heated in each section of Shaw-Perkins Panel Radiators by the full length rigid steel plates which are positively bonded to the copper tubing containing the steam or hot water. The side walls of each section are also positively locked to the copper tubing and conduct heat directly to the radiant panel. This unique construction assures the exact engineered proportions of warm circulating air and mild radiant heat rays which are necessary for health, well being and efficiency.

Shaw sizes from 3.9 sq ft EDR to 110 sq ft (1 lb steam); Perkins sizes to 187 sq ft (1 lb steam). As high as 582 sq ft in one unit (150 lb steam). Shaw heights from 8 in. to 26 in. in front or top air outlet; Perkins heights from 14½ in. to 32½ in. Supply and return tapings on same or opposite ends. Shaw and Perkins radiators may be used on hot water systems, steam or vapor systems, high pressure steam systems and high temperature water systems.

The many sizes and models of Shaw-Perkins Panel Radiators make it possible to select and to cover—with one specification—the correct Shaw-Perkins unit for any heating requirement—from one catalog—one set of heating tables—one source—one company. All sizes and types retain the same basic appearance which gives every Shaw-Perkins installation "the professional touch."

Represented in all principal cities. Send for catalog "Modern Radiation"