

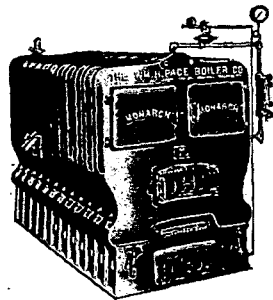
THE WM. H. PAGE BOILER CO.

200 Madison Avenue, NEW YORK

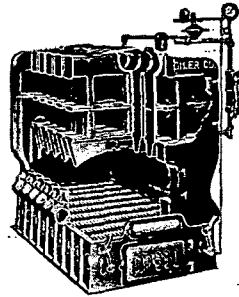
BOSTON, 123 Beverly Street
PHILADELPHIA, 1718 Sansom Street

CLEVELAND, Rose Building
MEADVILLE, PA., Factory

Makers of Boilers for more than Half a Century



Monarch Smokeless



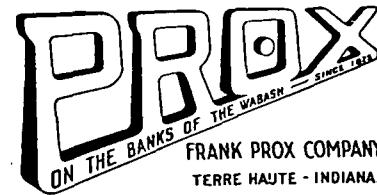
Monarch Water Tube

Monarch Sectional Steam and Water Boilers

Number	Commercial Rating Sq. Ft. Steam	Page Safe Rating Sq. Ft. Steam	Size of Grate, Inches	Area of Grate, Sq. Ft.	Height Over All, Inches, Steam	Width Over All, Inches, Steam	Height Over All, Inches, Water	Width Over All, Inches, Water	Total Length, Inches	Water Line, Inches, Steam	Outlet and Inlet, Inches	Size of Smoke Pipe, Inches
604	850	650	22x20	3.06	60 1/2	39 1/4	52	35	35 1/4	41	2-3	13
605	1075	850	22x26 3/4	4.03	60 1/2	39 1/4	52	35	41 1/8	41	2-3	13
606	1300	1050	22x32 3/4	5.00	60 1/2	39 1/4	52	35	48	41	2-3	13
607	1525	1250	22x39 1/4	5.98	60 1/2	39 1/4	52	35	54 1/8	41	2-3	13
504	1600	1200	28x24 1/2	4.82	73	45 1/4	64 1/2	41	44 7/8	51	2-5	15
505	2100	1600	28x33 1/2	6.45	73	45 1/4	64 1/2	41	53 1/4	51	2-5	15
506	2600	2000	28x41 1/2	8.07	73	45 1/4	64 1/2	41	61 1/8	51	2-5	15
507	3100	2400	28x49 1/2	9.70	73	45 1/4	64 1/2	41	70	51	2-5	15
508	3600	2800	28x58 1/2	11.32	73	45 1/4	64 1/2	41	78 3/8	51	2-5	15
509	4100	3200	28x66 3/4	12.96	73	45 1/4	64 1/2	41	86 3/4	51	2-5	15
405	3400	2400	40x33 1/2	9.20	81	59 1/4	72 1/2	55	52	58	2-5	21
406	4200	3000	40x41 1/2	11.52	81	59 1/4	72 1/2	55	60 3/8	58	2-5	21
407	5000	3600	40x49 1/2	13.85	81	59 1/4	72 1/2	55	68 3/4	58	2-5	21
408	5800	4200	40x58 1/2	16.18	81	59 1/4	72 1/2	55	77 1/8	58	2-5	21
409	6600	4800	40x66 3/4	18.50	81	59 1/4	72 1/2	55	85 1/2	58	2-5	21
410	7400	5400	40x75	20.82	81	59 1/4	72 1/2	55	93 7/8	58	2-5	21
411	8200	6000	40x83 3/4	23.13	81	59 1/4	72 1/2	55	102 1/4	58	3-5	21
412	9000	6600	40x91 3/4	25.50	81	59 1/4	72 1/2	55	110 3/8	58	3-5	21
6-60	6600	4800	60x41 1/2	17.29	82 1/2	85 3/8	74 1/4	81 1/8	64 3/8	60	2-6	26
7-60	8200	6000	60x49 1/2	20.78	82 1/2	85 3/8	74 1/4	81 1/8	72 1/4	60	2-6	26
8-60	9800	7200	60x58 1/2	24.27	82 1/2	85 3/8	74 1/4	81 1/8	81 1/8	60	2-6	26
9-60	11400	8400	60x66 3/4	27.76	82 1/2	85 3/8	74 1/4	81 1/8	89 1/8	60	3-6	26
10-60	13000	9600	60x66 3/4	31.25	82 1/2	85 3/8	74 1/4	81 1/8	97 1/2	60	3-6	26
11-60	14600	10800	60x66 3/4	34.74	82 1/2	85 3/8	74 1/4	81 1/8	106 1/4	60	3-6	26
12-60	16200	12000	60x75	38.22	82 1/2	85 3/8	74 1/4	81 1/8	114 5/8	60	3-6	26
13-60	17800	13200	60x75	41.72	82 1/2	85 3/8	74 1/4	81 1/8	123	60	3-6	26
14-60	19400	14400	60x75	45.20	82 1/2	85 3/8	74 1/4	81 1/8	131 3/8	60	3-6	26
15-60	21000	15600	60x83 3/4	48.69	82 1/2	85 3/8	74 1/4	81 1/8	139 3/8	60	3-6	26
16-60	22600	16800	60x83 3/4	52.18	82 1/2	85 3/8	74 1/4	81 1/8	148 1/8	60	3-6	26
17-60	24200	18000	60x83 3/4	55.67	82 1/2	85 3/8	74 1/4	81 1/8	156 1/2	60	3-6	26
18-60	25800	19200	60x91 3/4	59.16	82 1/2	85 3/8	74 1/4	81 1/8	164 3/4	60	3-6	26
19-60	27400	20400	60x91 3/4	62.65	82 1/2	85 3/8	74 1/4	81 1/8	173 1/4	60	3-6	26
20-60	29000	21600	60x91 3/4	66.14	82 1/2	85 3/8	74 1/4	81 1/8	181 3/8	60	3-6	26

*Commercial Ratings, as given, are derived from tests made in accordance with the AMERICAN SOCIETY OF HEATING AND VENTILATING ENGINEERS' Low-Pressure Boiler Code.

*Page Safe Ratings are conservatively made, derived from careful and exhaustive tests, during years of service under every condition—which proved their safety—and are guaranteed, based on fuel of 12,500 B.t.u., with chimney flue of proportions to provide sufficient draft to properly burn the fuel.

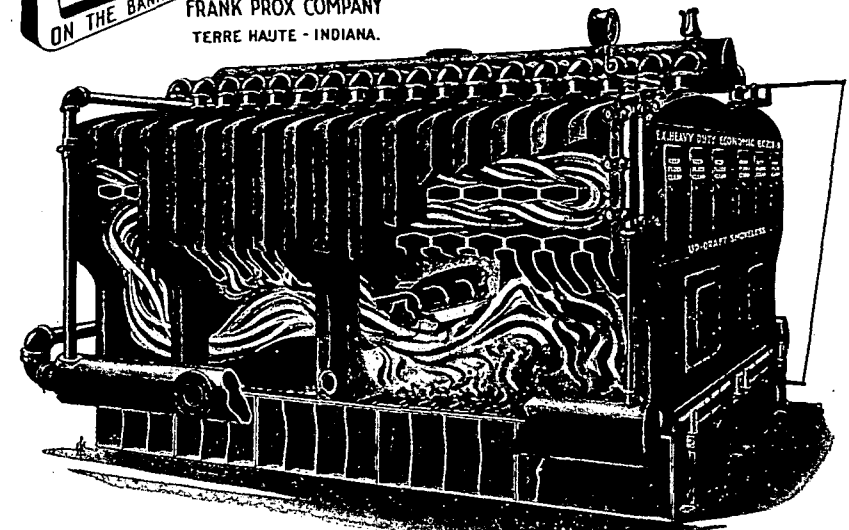


HOT BLAST SMOKELESS Continuous Service Type Boilers

Made in

SIX SERIES

Steam Capacities, 1200 to 25,000 sq. ft.



The B-60 Series—Hot Blast Smokeless Duplex Boiler

Patent Applied for

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, avoiding dismissal of school or closing of building.
- 2—Fuel Economy—Short wide firebox design, full three-layer fire travel, very low stack temperature, large self-cleaning flues, conservative ratings, ideal design for perfect combustion with soft coals.
- 3—Long Service—Safety—Prox Cast Sectional Boilers represent maximum permanence.
- 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 sections like tilting book from bookcase. Other boilers must be torn down and expensive covering destroyed.
- 6—Installation Economy—Take flow direct from large steam separating header, saving extra cost of additional header construction necessary to get dry steam with other boilers.

PROX BOILERS—World's best for large installations in Schools, Theatres, Apartments, Churches, Hospitals, Hotels, etc.

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