

Lebanon Boiler Works

J. K. PETTY & CO., Inc., Proprietors

1210 Buttonwood Street

Lebanon, Pa.

Sales Offices

KOITHAN & PRYOR, Representatives

507 Harrison Building, PHILADELPHIA

39 Cortlandt Street, NEW YORK

Representatives in Other Principal Cities

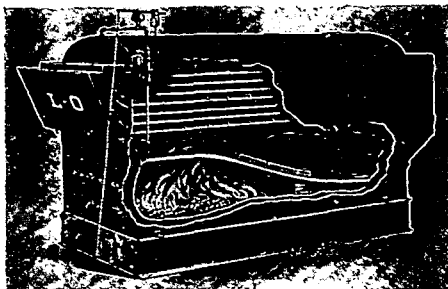
For Larger Buildings

Lebanon "L-O" Steel Boilers

Built also for high-pressure service up to 400 horsepower.

The standard unit is shipped complete with steel base, grates, bridgwall and refractory combustion arch securely attached to the boiler, ready for operation. The boiler is skidded on its own base.

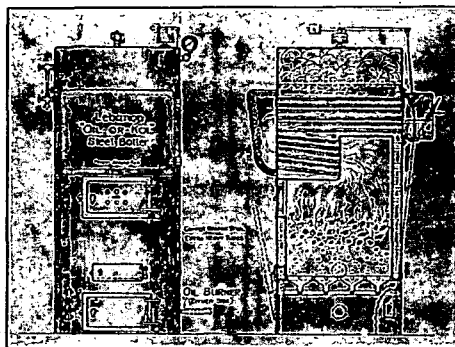
For Oil Firing the burner is generally located in base at rear, bridgwall is omitted, and combustion arch on top of furnace water circulating tubes is extended to rear head.



For Homes and Small Buildings

Lebanon "Oil-or-Kol" Steel Boilers

Steam, Vapor or Water Heating



Boiler No.	Steam Radiation Sq. Ft.		Boiler Dimensions Diam. x Hgt. Inches
	**Hard Coal	Oil Fuel	
	Sq. Ft.	Sq. Ft.	
*OK-118	300	375	18 x 57
*OK-121	400	500	21 x 57
*OK-124	550	700	24 x 60
*OK-127	750	925	27 x 63
*OK-130	1000	1250	30 x 63
OK-133	1300	1625	33 x 66
OK-136	1650	2050	36 x 66
OK-139	2050	2550	39 x 72
OK-142	2500	3125	42 x 72

*Small-doorway sizes.

**For Soft Coal the next larger size boiler is recommended.

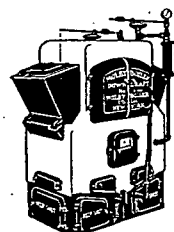
Molby Boiler Company

INCORPORATED

41 East 42nd Street, New York

Plant: Lansdale, Pa.

Molby Magazine-Feed Downdraft-Crossdraft Boilers and Tank Heaters with Adjustable Side Grate for Burning No. 1 Buckwheat Anthracite



The MOLBY will heat home—large apartment house—or commercial building—having a good chimney, just as successfully and just as easily with low priced small coal as ordinary boilers burning the expensive sizes.

Side grate easily adjusted for any size of coal.

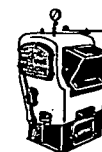
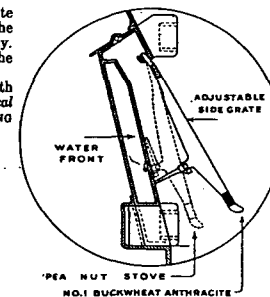
The MOLBY Boiler is self-coaling and gives a steady, even heat over long periods with low-priced No. 1 Buckwheat Anthracite. Also burns sized free-burning bituminous with proper chimney draft. Also coke. Magazines need re-filling only every 12 hours. Cast iron sectional construction throughout.

Ratings are based on the assumption that a good grade of No. 1 Buckwheat Anthracite is to be used and that the chimney is of such area, height and tightness as to produce the required draft; also that the boiler, mains and connections shall be covered with an insulating material. These ratings, under the same conditions, may be used for sized soft coal which must be free-burning and non-caking.

Should larger sizes of good grades of Anthracite be used, a given boiler—other conditions being the same—would burn more coal with equal efficiency.

Thus, when such larger sizes are regularly used, the ratings shown are increased.

The boiler is built throughout in accordance with the codes of the American Society of Mechanical Engineers and the American Society of Heating and Ventilating Engineers.



SIZES, CAPACITIES, DIMENSIONS AND PRICES

STEAM						STEAM AND WATER							WATER				
Number	Steam Vapor	Water Line	Returns	Steam Rating	List Price	Size—Inches						Approximate Shipping Weight	Number	Water Cipher	Return	Water Rating	List Price
						Height	Width	Length	Smoke Pipe	Outlets	Chimney Flue						
25" Series																	
S-4026	Adageo	48	2-3	500	\$ 407.00	54	41	35½	10	2-3	8x12	1890	W-4026	Domo	2-3	850	\$379.74
S-5026	Addio	48	2-3	675	492.14	54	41	42	10	2-3	8x12	2230	W-5026	Dosco	2-3	1125	461.99
S-6026	Admito	48	2-3	850	577.28	54	41	48½	10	2-3	8x12	2580	W-6026	Doffo	2-3	1400	544.22
S-7026	Adzo	48	2-3	1025	662.42	54	41	55	10	2-3	12x12	2950	W-7026	Doveo	2-3	1700	626.46
S-8026	Adelo	48	2-3	1200	747.56	54	41	61½	10	2-3	12x12	3300	W-8026	Docko	2-3	2000	708.69
31" Series																	
S-4031	Bugo	54	2-4	1000	681.45	62½	61	37½	14	2-3	8x12	3320	W-4031	Edamo	2-4	1650	658.71
S-5031	Buffo	54	2-4	1350	837.54	62½	61	44	14	2-3	12x12	3820	W-5031	Edgeo	2-4	2250	809.48
S-6031	Bullo	54	2-4	1700	960.99	62½	61	50½	14	2-3	12x12	4290	W-6031	Edito	2-4	2850	928.73
S-7031	Buno	54	2-4	2050	1169.58	62½	61	56½	14	3-3	12x16	4690	W-7031	Edicto	2-4	3425	1130.21
S-8031	Bulbo	54	2-4	2400	1297.29	62½	61	63½	14	3-3	12x16	5100	W-8031	Edeno	2-4	4000	1253.57
S-9031	Buoyo	54	2-4	2750	1410.81	62½	61	69½	14	3-3	16x16	5510	W-9031	Educo	2-4	4575	1363.22
S-10031	Bungo	54	2-4	3100	1524.33	62½	61	75½	14	3-3	16x16	5930	W-10031	Eduxo	2-4	5150	1472.87
47" Series																	
S-5047	Calso	67½	2-5	2550	1384.82	80	75½	50½	14	2-4	12x16	5990	W-5047	Fluvo	2-5	4250	1338.38
S-6047	Calfo	67½	2-5	3200	1611.86	80	75½	59	14	2-4	16x16	7150	W-6047	Fledo	2-5	5325	1557.68
S-7047	Caro	67½	3-5	3850	1838.90	80	75½	67½	16	3-4	16x16	8310	W-7047	Flipo	3-5	6400	1776.98
S-8047	Carpo	67½	3-5	4500	2065.94	80	75½	76	16	3-4	16x20	9500	W-8047	Flowo	3-5	7500	1996.25
S-9047	Casoo	67½	3-5	5150	2292.98	80	75½	84½	18	3-4	16x20	10650	W-9047	Flungo	3-5	8575	2215.58
S-10047	Cadio	67½	3-5	5800	2520.02	80	75½	93	18	4-4	20x20	11840	W-10047	Flusho	3-5	9650	2434.88
S-11047	Cabo	67½	3-5	6450	2775.44	80	75½	101½	18	4-4	20x20	13000	W-11047	Flinto	3-5	10725	2681.60
S-12047	Cando	67½	3-5	7100	3002.48	80	75½	110	18	4-4	20x24	14150	W-12047	Flato	3-5	11800	2900.90
S-13047	Camo	67½	3-5	7750	3229.52	80	75½	118½	18	4-4	20x24	15320	W-13047	Fliezo	3-5	12925	3120.20

Note.—In ordering 26-in. boilers state whether you wish same fitted up with right hand or left hand end to the chimney. Length includes Smoke Box.

Equipment.—Each steam boiler is equipped with a full set steam trimmings (26 in. series, 1 pressure regulator; 31 in. and 47 in. series, 2 pressure regulators.)

Water boilers are furnished with two water temperature regulators, except 26 in. series which are equipped with one. A complete set of firing and cleaning tools, together with instruction books for setting up and operation, accompany each boiler.