

Lebanon Boiler Works

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

1210 Buttonwood Street

- Lebanon, Pa.

Sales Offices

KOTHAN & PRYOR, Representatives

507 Harrison Building, PHILADELPHIA

39 Cortlandt Street, NEW YORK

Representatives in Other Principal Cities

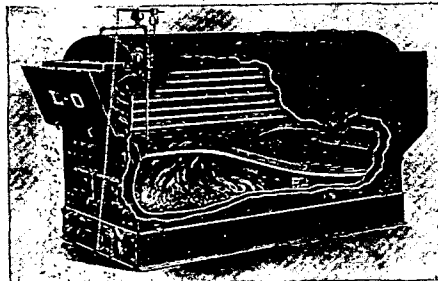
For Larger Buildings

Lebanon "L-O" Steel Boilers

Built also for high-pressure service up to 250 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.

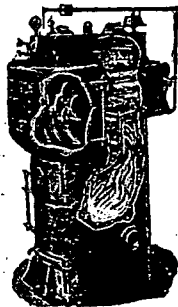


Boiler No.	Steam Radiation Sq. Ft.		Boiler Dimensions Width x Height above Floor x Length
	Coal	Oil Fuel	
LO-15	3,200	4,000	44" x 71" x 6'
LO-16	4,000	5,000	44" x 71" x 7'
LO-17	4,800	6,000	50" x 79" x 7'
LO-18	5,600	7,000	50" x 79" x 8'
LO-19	6,400	8,000	50" x 79" x 8'
LO-110	7,200	9,000	56" x 86" x 8'
LO-111	8,000	10,000	56" x 86" x 9'
LO-112	9,600	12,000	56" x 86" x 10'
LO-113	11,200	14,000	62" x 91" x 9'
LO-114	12,800	16,000	62" x 91" x 10'
LO-115	14,400	18,000	62" x 91" x 11'
LO-116	16,000	20,000	68" x 97" x 11'
LO-117	20,000	25,000	68" x 100" x 12'
LO-118	24,000	30,000	68" x 106" x 12'
LO-119	28,000	35,000	74" x 109" x 13'
LO-120	32,000	40,000	74" x 113" x 14'
LO-121	36,000	45,000	74" x 117" x 15'
LO-122	40,000	50,000	80" x 118" x 14'

For Homes and Small Buildings

Lebanon "Oil-or-Kol" Steel Boilers

Steam, Vapor or Water Heating



Boiler No.	Steam Radiation, Sq. Ft.		Boiler Dimensions
	**Hard Coal	Oil Fuel	
	Sq. Ft.	Sq. Ft.	Diam. x Hgt. Inches
*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.

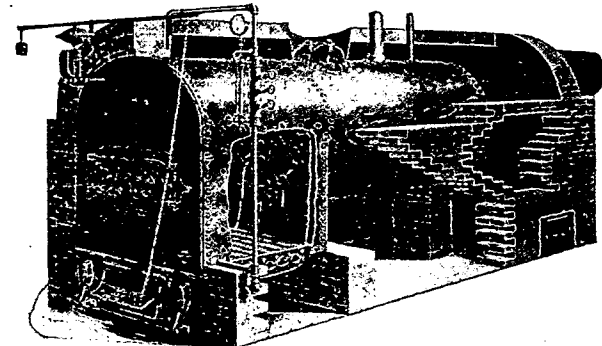
**For Soft Coal the next larger size boiler is recommended.

KEWANEE BOILER COMPANY

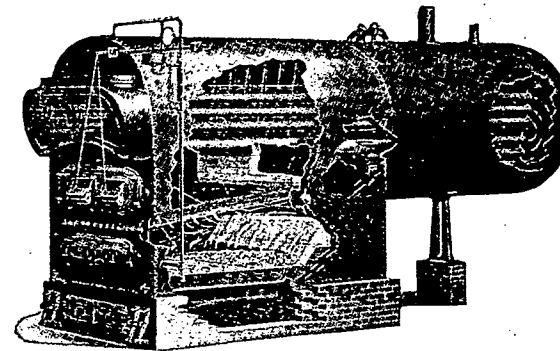
Kewanee, Illinois

BRANCHES IN ALL PRINCIPAL CITIES

Steel Heating and Power Boilers, Water Heating Garbage Burners, Tabasco Heaters, Tanks and Radiators

**KEWANEE FIREBOX BOILER** - Brick-set-for Heating

Kewanee Firebox Boilers represent 35 years of intensive study and effort to make the highest grade equipment for heating buildings. They are adapted to the burning of any grade of fuel and will maintain high efficiency when operating to supply the variable demands of a heating load.

**KEWANEE SMOKELESS BOILER** - Portable-for Heating

The rated capacity is the amount of direct radiation that the boiler will carry with a firing interval of three to four hours depending upon the grade of fuel used. No discount in rating is advised as reserve capacity has been allowed to care for the most severe weather conditions.

Kewanee Boilers are built of steel (riveted) using as a minimum basis the rules of construction adopted by the American Society of Mechanical Engineers, known as the A. S. M. E. Boiler Code.

Ratings

The rated capacity of Kewanee Boilers, as shown, is the number of square feet

of direct radiation or equivalent which the boiler will carry, if sufficient radiation is installed to heat the building to 70 degrees Fahrenheit.

The ratings are based on a standard for steam of 2 lb. pressure at the boiler, and for water on a mean temperature of 180 deg. Fahr. as the water leaves the boiler.