SPENCER HEATER

LYCOMING-SPENCER DIVISION

WILLIAMSPORT AVCO PENNSYLVANIA

SBI

Sales Representatives

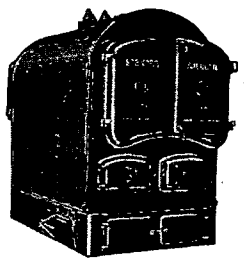
Allentown, Pa.	Cincinnati, Ohio	Harrisburg, Pa.	Minneapolis, Minn.	Portland, Ore.
Atlanta, Ga.	Cleveland, Ohio	Houston, Texas	Nashville, Tenn.	Richmond, Va.
Baltimore, Md.	Columbus, Ohio	Indianapolis, Ind.	New Haven, Conn.	Rockford, Ill.
Binghamton, N. Y.	Dallas, Texas	Kansas City, Mo.	New York, N. Y.	San Antonio, Texas
Birmingham, Ala.	Detroit, Mich.	Knoxville, Tenn.	Philadelphia, Pa.	Seattle, Wash.
Boston, Mass.	Grand Rapids, Mich.	Memphis, Tenn.	Pittsburgh, Pa.	Spokane, Wash.
Chicago, Ill.	Greensboro, N. C.	Milwaukee, Wis.	Pocatello, Idaho	Washington, D. C

STEEL AND CAST IRON HEATING BOILERS

FOR EVERY BUILDING . . . FOR EVERY FUEL

"A", "C", and "R" Series fully approved by *Steel Boiler Institute*

All products manufactured in strict accordance with the *ASME* code and carry the code seal. Every Spencer meets rated specifications, is easy to install, and assures economical operation.



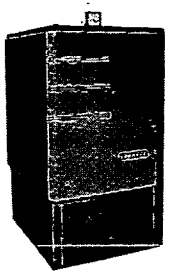
"A" Series

1,800 to 42,500 SQUARE FEET, STEAM

Steel Commercial Heating Boilers—Exclusive peaked firebox design aids in making the "A" Boiler quick steaming and efficient. Space for either storage tank or instantaneous type service water coils. Larger sizes can be cut in half to move through narrow openings.

570 TO 3,000 SQUARE FEET STEAM, NET LOAD

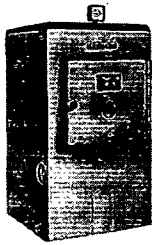
Steel Commercial and Residential Heating Boilers—For oil burner, stoker, or hand firing. With heavy-duty doors and frame precision-ground for airtight fit. Adaptable to front, rear, or side installation of oil burner or stoker. Available with domestic hot water coils and attractive insulated jacket.



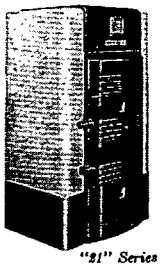
"C" Series

320 TO 900 SQUARE FEET STEAM, NET LOAD

Steel Residential Heating Boilers—Excellent for small homes requiring economical heat and instantaneous hot water. Available with attractive beauty jacket.



"R" Series



"21" Series

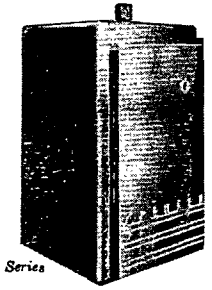
340 TO 1,000 SQUARE FEET STEAM, NET LOAD

Cast Iron All-Purpose Heating Boilers—Especially suitable for homes where owner intends to convert to different type of fuel or firing at a later date. Has attractive jacket and special glass observation ports in fire and ashpit doors. Precision-ground, iron-to-iron sectional fit requires no caulking.

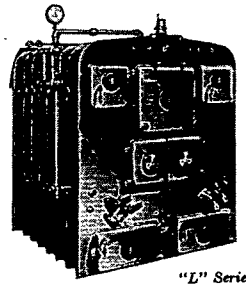
Fully approved

290 TO 740 SQUARE FEET, STEAM

Cast Iron Sectional Magazine Feed Boilers—Highly efficient for burning economical buckwheat anthracite or pea size coke. No motors or moving parts. Fuel feeds automatically down unique Spencer sloping grate with minimum attention. Permits conversion to oil heat.



"F" Series



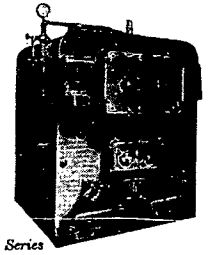
"L" Series

690 TO 4,510 SQUARE FEET, STEAM

Cast Iron Magazine Feed Boilers—Residential or commercial. An economical heating unit for use with buckwheat anthracite. No motors or moving parts. Fuel feeds automatically down unique Spencer sloping grate, and requires only five to ten minutes' attention each day. May be converted to other types of firing if desired.

5,000 TO 18,740 SQUARE FEET, STEAM

Steel Tubular Magazine Feed Boilers—For larger buildings, apartments, industry. One of the most economical boilers on the market. Designed for economical sizes of anthracite. Magazines hold enough fuel for 24 hours. Automatic feed, no moving parts. "V"-shaped duplex grate construction allows firing half of boiler during mild weather.



"M" Series