



Spencer Heater

Division—The AVCO Manufacturing Corporation
Williamsport, Pa.



NEW YORK
PHILADELPHIA
BOSTON
BINGHAMPTON

SAN ANTONIO
HARRISBURG
ALLENTOWN
BALTIMORE

WASHINGTON
DALLAS
RICHMOND

GREENSBORO
NASHVILLE
COLUMBUS

CINCINNATI
LOS ANGELES
CLEVELAND
DETROIT

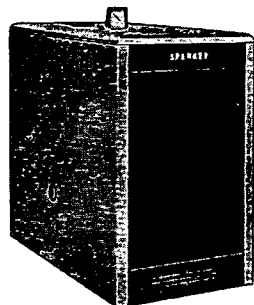
INDIANAPOLIS
CHICAGO
ST. PAUL
PORTLAND

Since 1888 Spencer has been manufacturing quality automatic magazine feed heaters—and has pioneered other outstanding developments in the heating industry. The Spencer line today includes a series of steel tubular boilers of proven design, quality and workmanship.

SPENCER STEEL HEATING BOILERS for Oil, Stoker or Hand-firing.

SPENCER SERIES "K" Net S.B.I. 320 to 550

A star performer in the Spencer line for small and medium homes for steam, vapor or hot water heating. Its beautiful two-tone jacket makes it easy to add another room in the basement. It is delivered with standard or extended jackets. A steel tubular heating boiler that can be oil or stoker-fired. Easily converted to a hand fired unit, it will give efficient, economical performance for many years. Here are a few reasons why the Spencer "K" performs so well: Insulated precision-ground doors—heavy duty uniform wall thickness steel tubes—square fire box and fire tube turbulators insure high temperature combustion—low stack loss.



Spencer Series "K"

All Spencer "K" & "C" Series Boilers are manufactured in accordance with the ASME Codes and are fully approved by the Steel Boiler Institute.



Spencer Series "C"

SPENCER SERIES "C" Net S.B.I. 700 to 3000

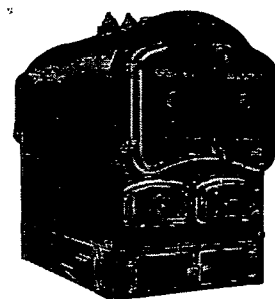
The ideal boiler for homes and smaller commercial buildings. The "C" boiler's amazing economical efficient performance is the result of Spencer's 59 years' experience. It is fitted with beautiful standard or extended jackets. Its many exclusive Spencer features make it easy to install—easy to clean—a safe, practical boiler that gives long, trouble-free service. Spencer hot water heating service can be readily installed for year-round hot water. The "C" boiler is designed for oil or stoker firing but also available with specially designed grate equipment for hand firing.

SPENCER SERIES "A" 1800 to 42,500 Square Feet EDR Steam

For large homes, commercial buildings or apartments. The many features of the Spencer Series "A" are essentially the same for hand firing, oil, gas or stoker types.

The series "A" is of proven design—in use in thousands of installations. Spencer's peaked firebox design affords rapid natural circulation of boiler water and provides a self cleaning action. Maximum heating surface assures quick steaming with efficient low cost operation. All its internal units are easily accessible—easy to clean, keeping boiler at peak efficiency—resulting in economical performance. The "A" boiler has either rear or top smoke box outlet and you can readily install the Spencer year-round hot water system.

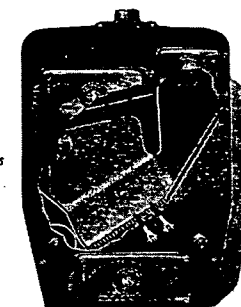
All sizes available with either mechanical (oil, gas or stoker) or hand fire bases. Smokeless Arch supplied on special order.



Spencer Series "A"

SPENCER SERIES L-2 L-3 Capacities 690 to 4510 EDR (Steam)

Designed for quick, economical heat with minimum service requirements for larger homes, apartments or churches. Fuel feeds by gravity, automatically, constantly—needs little attention in 24-hour period. No mechanical parts—burns No. 1 buckwheat and pea size anthracite at substantial saving.



Spencer Series L-2

CAST IRON MAGAZINE FEED BOILERS

SPENCER SERIES "F" From 290 to 740 EDR (Steam)

For the small home or building, you can't beat Spencer's "F" heater. Note clean design of Spencer's "F" series boiler. Jacket available in harmonious two-tone blue of highest quality steel . . . fully insulated. Its many features include easy accessibility for cleaning heating surfaces . . . no variance in combustion space and fire bed . . . no mechanical parts. The home owner really gets safe, trouble-free, economical performance with Spencer "F" heater.

The series "F" is one of the famous line of cast iron sectional magazine feed boilers especially designed to burn the small economical, buckwheat and pea size anthracite and coke fuels.



Spencer Series "F"