



Fitzgibbons Boiler Company, Inc.

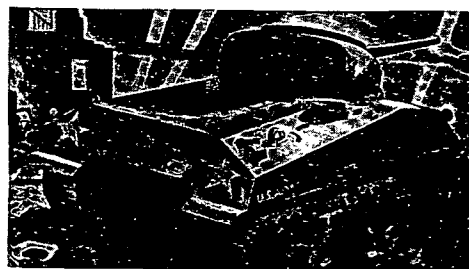
Established 1886

General Offices: Architects Bldg., 101 Park Avenue
New York 17, N. Y.

Works: OSWEGO, N. Y.

Branches and Representatives in Principal Cities

PRODUCTS—STEEL HEATING and POWER BOILERS for all fuels and all heating systems. Capacities to meet requirements of any building. Built and rated according to S. H. B. I. Code. —AIR CONDITIONERS for "Split-Systems" and for Direct-Fired installations in residences of all sizes.

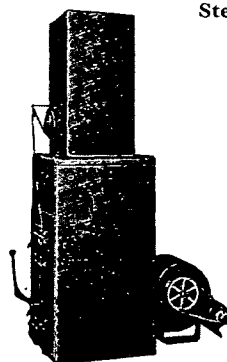


As in the case with all of the country's industrial leaders, the full capacity, employment, facilities, and engineering skill of Fitzgibbons is enrolled in the service of the United States, for the production of vital equipment used by the U. S. Army Ordnance Department, U. S. Navy, the Maritime Commission, and Lend-Lease. Fitzgibbons is proud to record this recognition of its outstanding skill and experience in engineering and manufacturing production, and to carry out to the utmost its determination to add all the force of its modern shops to the country's Axis-smashing effort.

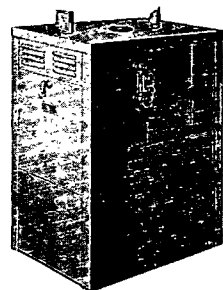
The manufacture of steel boilers and warm air furnaces is naturally affected by the call to war duty, but the planning and development of Fitzgibbons equipment for heating comfort and air conditioning goes on undiminished. And for the immediate need, Fitzgibbons service for the maintenance of existing equipment offers ready cooperation in the shipment of necessary parts, and in engineering consultation and advice to meet heating and air conditioning maintenance problems.

Any lessening of wartime demands and easing of the materials market, will find Fitzgibbons first in line on the home front to again supply the steel boilers and air conditioners which since 1886 have set the pace in comfort and fuel economy.

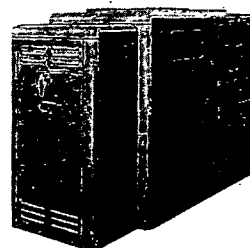
Typical FITZGIBBONS Residential Steel Heating Boilers and Airconditioners



Warm Air Furnace
80FWA



Steel Heating Boiler
400 Series



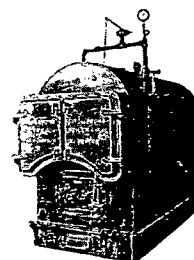
Direct-Fired Airconditioner
The "Directaire"

1078

The Army-Navy "E" flag flies proudly over the Fitzgibbons plant at Oswego, N. Y., emblem of the successful determination of the men and women of Fitzgibbons to produce the materials of mechanized war in the quantities that will bring Victory.

FITZGIBBONS RESIDENTIAL HEATING EQUIPMENT:

When this catalog went to press, the production of the famous Fitzgibbons residential steel heating boilers and air conditioners was restricted by Federal limitations. However descriptive bulletins and complete engineering information are available through our field sales engineers, who will be glad to talk with you on your post-war housing plans.

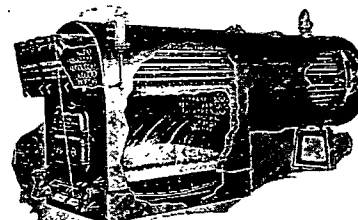


"D" Type

FITZGIBBONS "D" TYPE

Steel Firebox Boilers

The "D" Type arranged for rear smoke outlet.
Built for 15 lb w.s.p.—A.S.M.E. Code.
Up-Draft Type.....1800 to 35,000 sq ft steam
Oil, Gas, Stoker.....2190 to 42,500 sq ft steam
Smokeless Type.....1800 to 35,000 sq ft steam

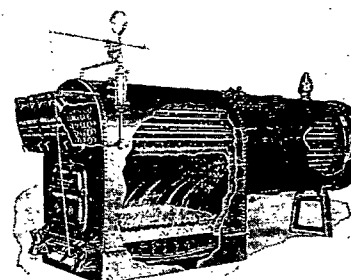


500 Series

FITZGIBBONS 500 SERIES

Portable Welded Firebox Boilers—Return Tubular

Built for 15 lb s.s.p.—A.S.M.E. Code.
Ratings, steam....3500 to 35,000 sq ft hand fired.
4250 to 42,500 sq ft mech. fired.
Oil, Gas, Stoker, and hand-fired types.



700 and "P" Series

FITZGIBBONS 700 AND "P" SERIES

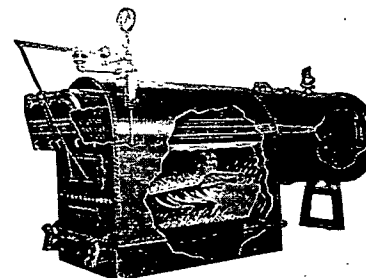
Portable Riveted Firebox Boilers

700 Series for 15 lb w.s.p.—A.S.M.E. Code.
Ratings, steam—3500 to 35,000 sq ft hand fired.
4250 to 42,500 sq ft mech. fired.
"P" Series for 100 and 125 lb w.s.p.—A.S.M.E. Code.
Ratings, horsepower—25 to 250 hand fired.
30 to 261 mech. fired.
Oil, Gas, Stoker, and hand-fired types.

FITZGIBBONS 600 AND 800 SERIES

Smokeless Down-Draft Riveted Firebox Boilers

600 Series for 15 lb w.s.p.—A.S.M.E. Code.
Ratings, steam—3500 to 35,000 sq ft hand fired.
4250 to 42,500 sq ft mech. fired.
800 Series for 100 and 125 lb w.s.p.—A.S.M.E. Code.
Oil, Gas, Stoker and hand-fired types.
Ratings, horsepower—25 to 250 hand fired.
30 to 261 mech. fired.



600 and 800 Series

1079