

AMERICAN & Standard RADIATOR & Sanitary

New York CORPORATION Pittsburgh

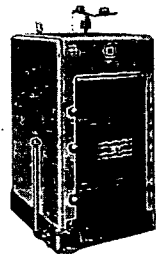
WAR-TIME RESTRICTIONS

In order to conserve vital materials, the War Production Board has issued Limitation Orders placing the manufacture and distribution of several items of American Heating Equipment under certain restrictions.

However, the products shown on these pages can still be furnished for duly au-

thorized requirements, subject, of course, to prior commitments and any further Limitation Orders that may be issued.

As the critical metal situation changes, revisions may be made in these restrictions. We invite inquiries relative to our ability to furnish any of our products under the circumstances prevailing at time of inquiry.



SEVERN BOILER FOR COAL (stoker or hand-fired), or OIL

An exceptionally efficient Boiler with many new features for convenience and economy. Ratings: Steam—350 to 780 sq ft, Water—560 to 1250 sq ft, installed radiation.

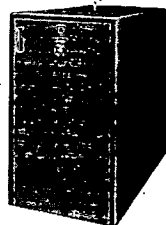
ARCO LINER FOR COAL (stoker or hand-fired) or OIL

An attractive boiler of advanced design for heating smaller homes inexpensively and well. Ratings: Steam—180 to 460 sq ft, Water—290 to 740 sq ft, installed radiation.



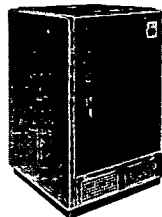
OAKMONT OIL BOILER

A highly efficient moderate priced Boiler for small homes. Also supplied as complete boiler-burner unit with Arcoflame Burner. Ratings: Steam—390 to 810 sq ft, Water—625 to 1295 sq ft, installed radiation.



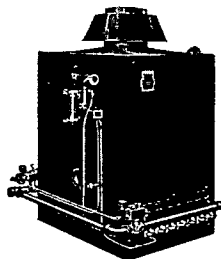
"EMPIRE" GAS BOILER

Designed by experts to burn gas efficiently, economically. All controls concealed. Ratings: Steam—163 to 1097 sq ft, Water—135 to 1755 sq ft, installed radiation.



STANDARD GAS BOILER

Basically the same as the "Empire" Gas Boiler shown at left, but without jacket. Ratings: Steam—400 to 11,905 sq ft, Water—135 to 19,048 sq ft, installed radiation.



MOHAWK Winter Air Conditioner Gas-Fired

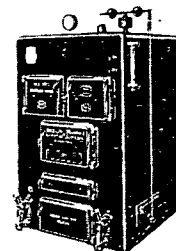
Provides complete, automatic gas-fired Winter Air Conditioning in small, medium or large sized homes. Capacities range from 60,000 to 300,000 Btu input per hour.



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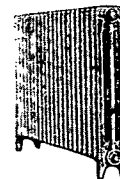
New York CORPORATION Pittsburgh

Our ability to furnish products shown herein is subject to War Time regulations.



IDEAL REDFLASH BOILERS—Coal (hand-fired) or Oil

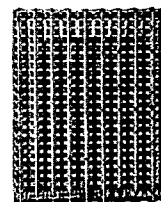
Economical heat for any size or kind of building. Attractive red jacket, fully insulated. Ratings: Steam—650 to 9900 sq ft, Water—1040 to 15,840 sq ft, installed radiation.



Arco Radiator

ARCO RADIATOR

The modern, slim type radiator that occupies less space and gives more heat. It comes in four narrow widths and in four heights—19, 22, 25 and 32 inches.

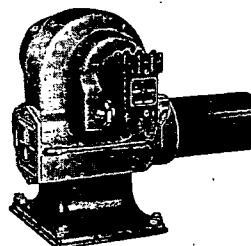


Vento

VENTO CAST-IRON BLAST SURFACE

For blower heating, ventilating, cooling. Vento possesses an unusually large area of effective surface for maximum efficiency. Cast-iron construction assures dependability and permanence.

ARCOFLAME OIL BURNERS



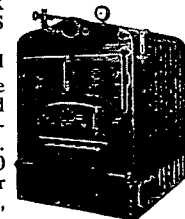
The Model "C" Arcoflame has a capacity of up to 3 gallons per hour. The Model "L" (not shown) from 3 to 7 gallons per hour. Both embody unusual and highly efficient features.



IDEAL WATER TUBE BOILERS

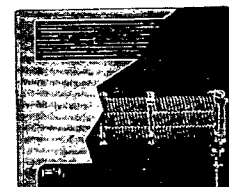
Coal (hand or stoker fired) or Oil

For medium to large size buildings. Noted for efficient performance and economy. Ratings: Steam—400 to 11,000 sq ft, Water—640 to 17,600 sq ft, installed radiation.



ARCO CONVECTOR

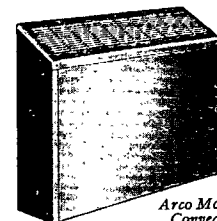
For convection heating at its best. Available in four widths and in virtually any desired length.



Arco Convector

ARCO MARINE CONVECTOR

Especially designed for Marine use. Non-ferrous. Highly efficient. For all systems except one-pipe steam.



Arco Marine Convector



No. 881 Arco
Detroit Hurst
Valve (for main)



No. 300 Arco
Detroit Multi-
port Valve (for
radiators)



No. 999 Arco
Packless Steam
Radiator
Valve