

AMERICAN & Standard RADIATOR & Sanitary

CORPORATION

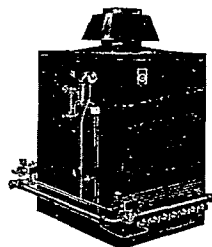
P. O. BOX 1226, PITTSBURGH 30, PENNA.

EMPIRE GAS BOILER



Attractive, economical, made in a complete range of sizes for smaller homes and buildings, with or without basement; also for domestic hot water supply. Approved by American Gas Association. AGA Ratings: Water—210 sq ft to 1400 sq ft, Steam—255 sq ft to 425 sq ft.

STANDARD GAS BOILER



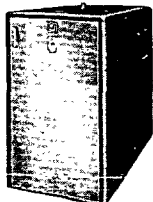
Designed for larger homes and buildings. Approved by American Gas Association. AGA Ratings: Steam—600 to 16,000 sq ft, Water—960 to 25,600 sq ft.

ARCOLINER (Wet Base) OIL BOILER



Oil boiler, with or without Arcoflame Burner, for small homes. Wet base construction ideal for homes with or without basements. Ratings: Steam—260 to 520 sq ft, Water—420 to 835 sq ft, installed radiation.

OAKMONT OIL BOILER



Exclusively for oil firing. 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.

EXBROOK BOILER For Oil or Stoker



Boiler in sizes adapted for larger homes and buildings. Available with Arcoflame Oil Burner as boiler-burner unit. Ratings: Steam—775 to 1650 sq ft, Water—1240 to 2640 sq ft, installed radiation.

SEVERN BOILER For All Fuels



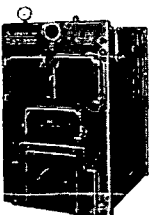
Efficient boiler with advanced features for convenience and economy. Ratings: Steam—350 to 780 sq ft, Water—560 to 1250 sq ft, installed radiation.

REDFLASH BOILER



Economical heat for any size or kind of building. Attractive jacket, fully insulated. Ratings: Steam—770 to 9900 sq ft, Water—1230 to 15,840 sq ft, installed radiation.

WATER TUBE BOILERS For Oil or Stoker



For medium to large buildings. Efficient and economical. Ratings: Steam—930 to 4600 sq ft, Water—1490 to 7360 sq ft, installed radiation.

AMERICAN-STANDARD CAN FILL YOUR EVERY HEATING NEED

Whether you need Boilers, Warm Air Furnaces, or Winter Air Conditioners... in any type or size... for coal (hand-fired or stoker), oil, or gas... or whether you need Radiators, Convectors, Oil Burners, Domestic Water Heaters, or Accessories—American-Standard has them. And they're all products of the same high quality that has made American-Standard Heating and Plumbing Products World Famous.

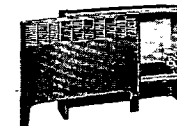
ARCOFLAME OIL BURNER



Listed by Underwriters' Laboratories. Complies with Commercial Standard CS-75. Special flange types for oil heating units. Pedestal types for conversion.

Three models: Capacities up to 7 gal per hr.

ARCO CONVECTORS AND ENCLOSURES



With cast iron or non-ferrous heating elements. Enclosure styles and sizes for every need. Special designs for hospitals, institutions, etc. Non-ferrous type (shown) available in 63 packaged stock sizes.

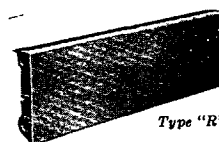
ARCO TUBE RADIATORS



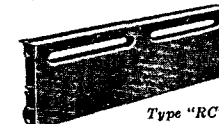
Slim, modern radiators that occupy less space and give more heat. Available in four widths—3, 4, 5 and 6 tubes—and four heights—19, 22, 25 and 32 in.

BASEBOARD RADIANT PANELS

Replace ordinary baseboards. Two types: for radiant and radiant-convected heat. Sheet metal accessories also available for complete installation.

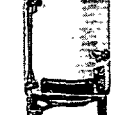


Type "R"



Type "RC"

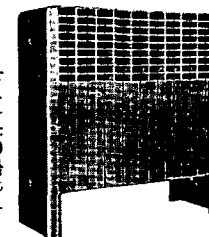
BUDGET GAS FIRED WATER HEATER



Approved by AGA. Heats water automatically, stores it for instant use. White enameled jacket, black trim. Thrifty and dependable.

Three sizes—20, 30 (shown) and 40 gal.

SUNRAD RADIATOR



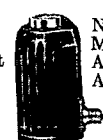
Recessed or free-standing. Needs no enclosure. Two sizes: 5 in. deep x 20 in. high and 7½ in. x 23 in. Inlet grille if desired.

"DETROIT" CERTIFIED HEATING CONTROLS AND ACCESSORIES

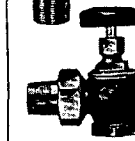
A complete line of Heating Controls and Accessories for all types of systems.



No. 861
Hurivent
Vent
Valve
(for
mains).



No. 300
Multiport
Adjustable
Air Valve.



No. 999
Packless
Radiator
Valve



No. 500
Airid
Air
Valve



No. 5000 Vari-
port Airid Ad-
justable
Air
Valve



No. 116 Radi-
ator Valve.
Complete line
of elbows and
fittings for all
types of hot
water sys-
tems.

No. 411-CH Low voltage, close differential room thermostat with compensator. No. 450 BA-1 Line voltage pressure type limit or operating control for oil burners, gas burners or stokers. View window. Outside screw driver adjustments. No. 653 Low voltage control used in domestic summer and winter hot water systems, on oil burning, stoker or gas burning equipment. No. 855 Mercoid Thermostat for line voltage use. Liquid charged bellows tilts Mercoid tube to open and close circuit. No. CA-815 Combination Blower and Limit Control. No. 250 Series General Purpose Controls.