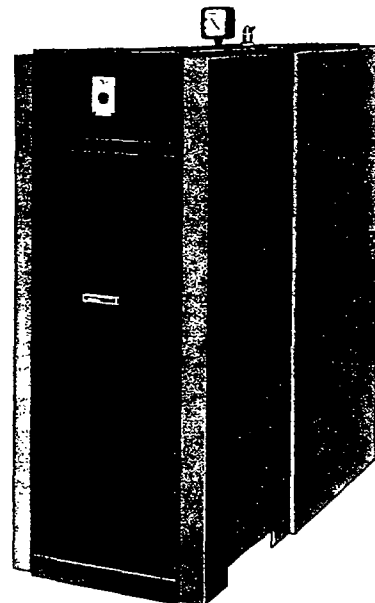
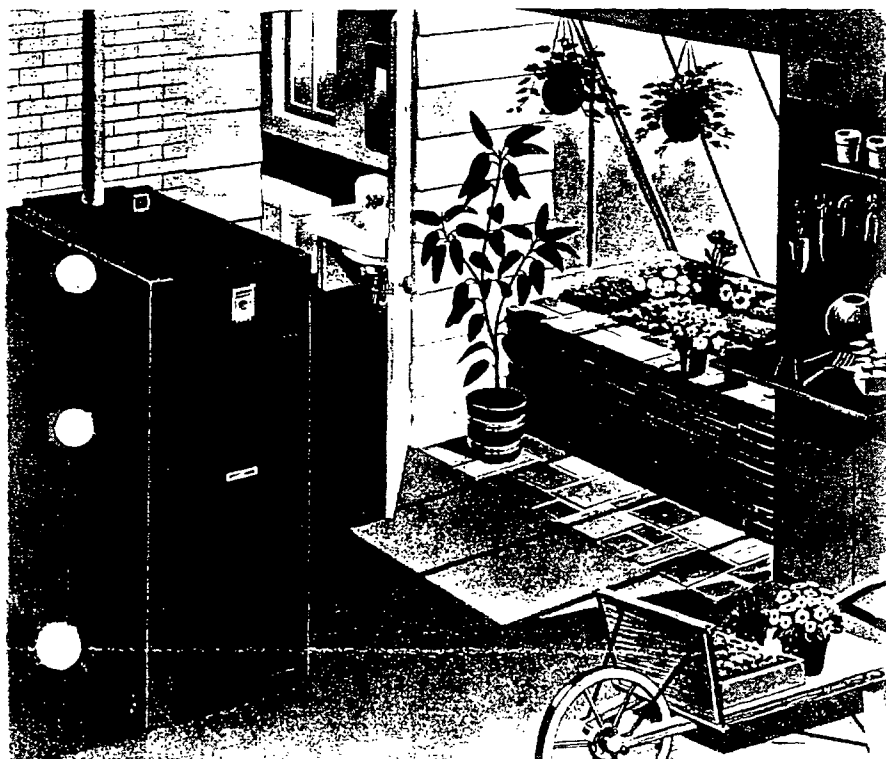


**MORE COMFORT
MORE ECONOMY
MORE LEISURE**



The ARCOLINER WET BASE BOILER, above, is designed to bring the advantages of clean, care-free, automatic oil heating to the small home, with or without a basement. Wet base construction provides waterways underneath combustion space, increasing efficiency and permitting installation in utility rooms or other first floor locations.

The SEVERN BOILER, for oil, is correctly designed to extract maximum heat from the flame—can be converted quickly to automatic or manual firing with coal, as well. As on other oil fired boilers, Biltin Taco Tank or Tankless Type Water Heater is optional at slight extra cost, provides an abundant supply of domestic hot water the year 'round.

WITH A QUALITY OIL FIRED BOILER

by AMERICAN-Standard

No matter how large or how small your home may be, no matter how many rooms you have to heat, there's a quality-built oil fired boiler or boiler-burner unit for you in the complete American-Standard line. And oil fired heat, with any of these boilers, is clean, carefree and trouble-free. Automatic oil heating requires no more attention than touching a tiny thermostat on the wall—gives you hours more free time. These outstanding boilers, smartly designed and attractively jacketed, permit you to use the basement as a recreation room or added living area. Economical, too, these boilers are engineered to operate at peak efficiency with the Arcosflame, or other similar quality oil burner. The Arcosflame Oil Burner, long famous for its full "sunflower" flame, burns low cost No. 2 or 3 fuel oil, extracts every bit of heat from every drop of fuel burned. Let us tell you about this complete line of oil fired heating equipment now. Come in or call—let us tell you about the advantages that are yours at no extra cost in products that bear the Mark of Merit.

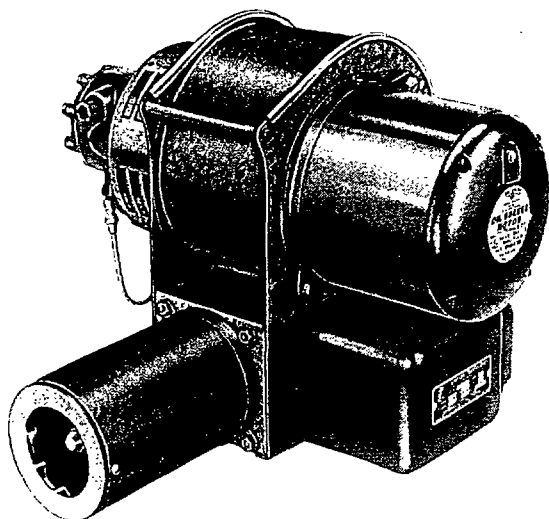
The complete line of American-Standard Heating Equipment also includes quality boilers for coal and gas firing as well as oil.



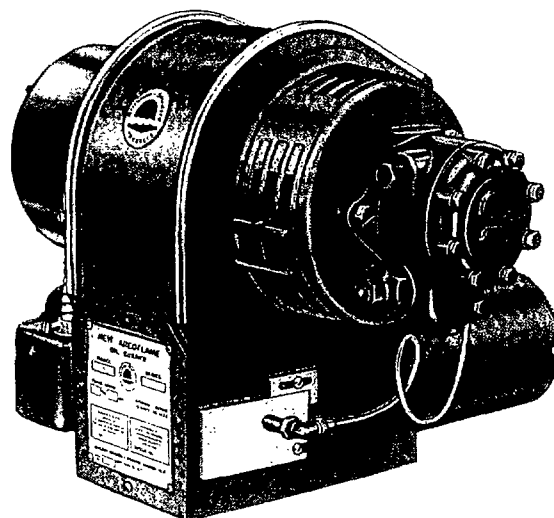
AMERICAN-Standard

First in heating... first in plumbing

08290



front view—PH2 oil burner



rear view—PH2 oil burner

■ The new Model PH2 Arcoflame Oil Burner features a new inner assembly design that results in exceptionally efficient, quiet operation over the entire firing range of 0.65 to 3.00 gallons per hour. This assembly consists of a stamped steel static disk integrated with a vaned cast iron turbulator. The Model PH2 burner is equipped with four differently sized disk-turbulator combinations covering four firing ranges, thereby providing each with a pre-set inner assembly that scientifically proportions air flow for the nozzle sizes in the particular range. Each disk-turbulator combination is clearly identified regarding its gallonage capacities. Disk-turbulator combinations may be changed on the job without removing the nozzle adaptor or altering the electrode setting.

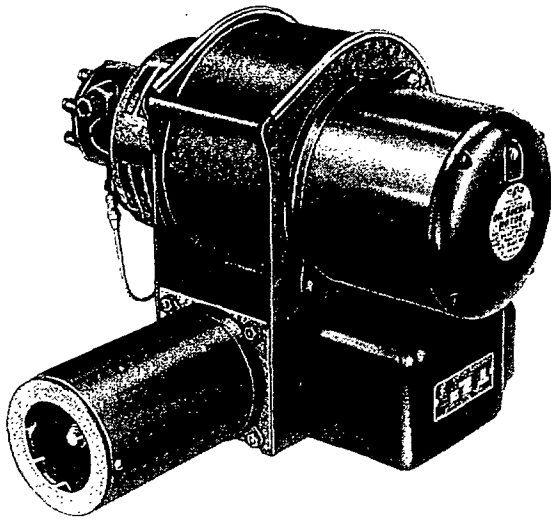
With the new Model PH2 Burner, just one easy, accurate adjustment of the air band is all that's required to obtain a high CO₂ with a clean, quiet flame. Three types of mountings—hanger, pedestal and flange—and convenient 5", 6¾", 8", 15" and 23" tube lengths make this burner ideal for any oil-fired installation. For ease of handling, the Model PH2 is fabricated of sturdy steel and is equipped with standard components throughout.

model PH2

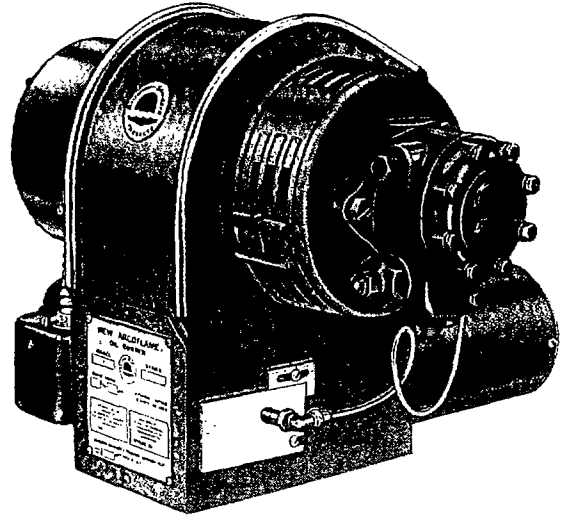
Arcoflame oil burner

AMERICAN-Standard

08292



front view—PH2 oil burner



rear view—PH2 oil burner

■ The new Model PH2 Arcoflame Oil Burner features a new inner assembly design that results in exceptionally efficient, quiet operation over the entire firing range of 0.65 to 3.00 gallons per hour. This assembly consists of a stamped steel static disk integrated with a vaned cast iron turbulator. The Model PH2 burner is equipped with four differently sized disk-turbulator combinations covering four firing ranges, thereby providing each with a pre-set inner assembly that scientifically proportions air flow for the nozzle sizes in the particular range. Each disk-turbulator combination is clearly identified regarding its gallonage capacities. Disk-turbulator combinations may be changed on the job **without** removing the nozzle adaptor or altering the electrode setting.

With the new Model PH2 Burner, just one easy, accurate adjustment of the air band is all that's required to obtain a high CO_2 with a clean, quiet flame. Three types of mountings—hanger, pedestal and flange—and convenient 5", 6 $\frac{3}{4}$ ", 8", 15" and 23" tube lengths make this burner ideal for any oil-fired installation. For ease of handling, the Model PH2 is fabricated of sturdy steel and is equipped with standard components throughout.

model PH2

Arcoflame oil burner

08294

AMERICAN-Standard