

S. T. Johnson Co.

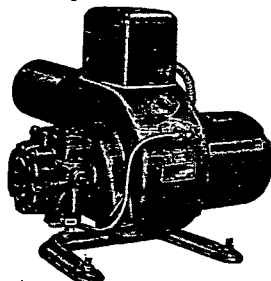
Builders of Domestic and Commercial Oil Burners

940 Arlington Ave., Oakland 8, Calif.

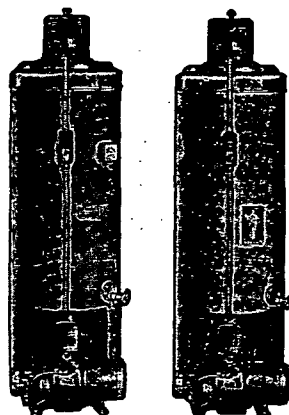
401 No. Broad St., Philadelphia 8, Pa.

Self-storage water heaters, separate burner units, burner-boiler units, conditioned air units, range burners and various specialized items comprise the line-up of Johnson light-oil Burners.

There is a wide range of sizes and capacities in each classification with which heating engineers and contractors can successfully meet every type of problem. Every Johnson Burner is backed by an unbroken record of fine engineering and excellent craftsmanship that dates back to 1903.

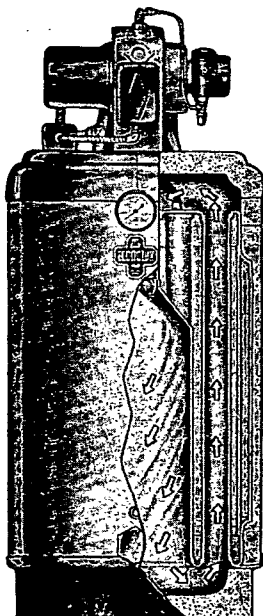


BANKHEAT BURNERS Fully automatic, pressure atomizing type. Sizes up to 20 gph.

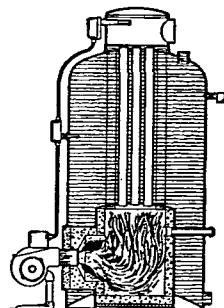


HEATLUX HOUSE HEATERS (left) Fully automatic Bankheat Burners. Hot water heat. 2 sizes.

AQULUX WATER HEATERS (right) Fully automatic, self-storage. Capacity: 100 to 540 gph.



ECONOLUX HEATERS Fully automatic Steam and Hot Water Units, 150 to 830 Mbbh.



AQULUX WATER HEATERS, Heavy-Duty Models Either self-storage or separate storage. Fully automatic. Low fuel consumption and costs. Oil Burning models up to 540 gph. Combination Coal or Oil models up to 2000 gph. Combination Gas or Oil models in all sizes.

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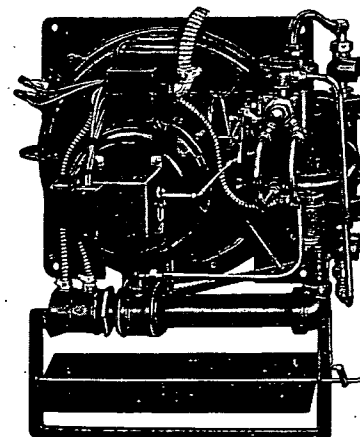
Builders of Heavy-Duty Industrial Oil Burners

940 Arlington Ave., Oakland 8, Calif.

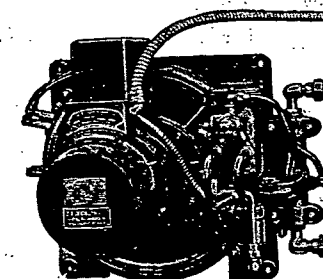
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Johnson Industrial Burners are designed to operate on Heavy Oils which produce extra heat at low cost. They increase the capacity of equipment formerly fired with coal and produce desired steam pressures more quickly. Automatic regulation permits the boiler to operate with maximum efficiency at any specified steam pressure, without watching, care or attention, thus reducing labor costs.

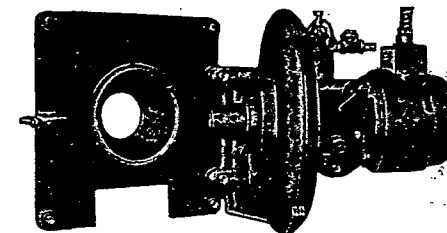
They have been installed with marked success in hotels, hospitals, factories, office buildings and other large structures all over America because they provide heating engineers with a wide range of capacities and with every desired feature of economy, performance and automatic control. In design and construction, Johnson Burners combine modern engineering techniques with the "know-how" and skill acquired in 49 years of practical experience in building fine oil burners.



TYPE 30 AVH—Fully Automatic. Pre-heater type. Burns No. 6 Oil. Six sizes, 20 to 300 horse power output.



TYPE 30 AV—Fully automatic. Burns No. 5 Oil. Six sizes, 2 to 100 gph.



TYPE 28 Manual and semi-automatic. With or without built-in pumps. Burns No. 5 and No. 6 Oils. Seven sizes, 2 to 135 gph. Illustration shows burner swung away from fire-hole-plate for easy inspection.

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