

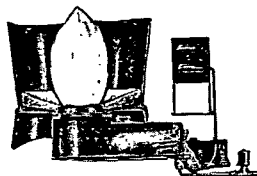


Trade Mark

H.C. Little Burner Co.

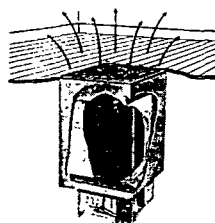
Head Office: San Rafael, Calif.

Factory Representatives in 18 Principal Cities



Natural Draft, Automatic, Electric Ignition, Vaporizing Burner

Natural draft vaporizing burner, specifically designed for low cost catalytic furnace oil and listed by the Underwriters' Laboratories. Cutaway model shown in typical conversion installation (with controls attached) is fully automatic, with electric ignition (no pilot light) and thermostatic control. Manually operated models, which do not require electricity, are also listed for low cost catalytic oil. Seven sizes: 1 qt to 2½ gal per hour.



Fully Automatic Oil Burning Floor Furnace

These low cost units are factory assembled, including all controls, ready to hang in floor. Easy installation, no basement needed. Natural draft vaporizing burner, automatic operation, with electric ignition and thermostatic control. Inexpensive to operate. Listed by Underwriters' Laboratories for low cost catalytic furnace oil. Two sizes: No. 70-47—50,000 Btu output (22 in. wide x 28 in. long x 44 in. high); No. 100-47—75,000 Btu output (22 in. wide x 40 in. long x 45½ in. high).

Utility Room Furnace

Ideal for modern homes without basement. Compact, fits neatly in small utility room. Overall size: 20 in. wide x 32 in. deep x 73½ in. Very high efficiency. Two filters, 16 in. x 20 in. x 2 in.; 9 in. blower, 1000 cfm capacity at ¼ in. SP. Cold air return bottom or sides. 84,000 Btu output.

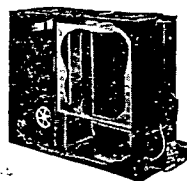
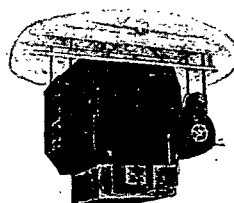


Coil Type Water Heater

For radiant heating in small homes or for hot water supply in industrial and commercial use. Employs separate hot water storage tank. Two sizes: No. 150—106,960 Btu output, 150 gph (80° rise); No. 250—160,440 Btu output, 250 gph (80° rise).

Ceiling Furnace

Industrial overhead heating saves floor space. Units are factory assembled, including vaporizing oil burner (no refractory brick saves much weight), thermostatic control, high capacity heat distributing blower with ¼ hp motor. Conforms to requirement of the Underwriters' Laboratories for use in garages. 140,000 Btu output.



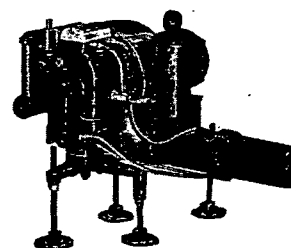
Winter Air Conditioner

Size A, 85,000 Btu output. Size B, 125,000 Btu output. Multivane blower, filters, vaporizing burner.

A complete line of oil-fired small home heating units—plus special industrial units of moderate capacity.

C. L. RAYFIELD Company

2010-18 S. Halstead Street, Chicago 8, Illinois



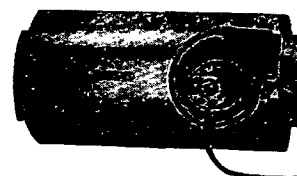
For No. 4 or No. 5 Heavy Oils

RAYFIELD BURNERS for No. 4 or No. 5 HEAVY OILS

Model JR.—1.00 to 5.00 gph.

Model D4—3.00 to 12.00 gph.

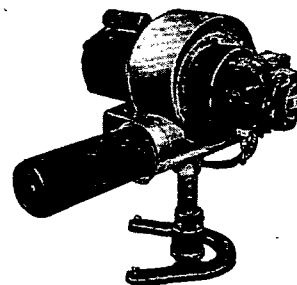
These fully automatic burners are designed to provide efficient heating with the cheaper grades of oil. Both models are all-electric operating, self-lubricating and have self-cleaning nozzles for long, trouble-free service. By utilizing the low-priced fuels, these units keep heating costs to a minimum. Ideal for smaller commercial and industrial application.



Heat Reclaimer

HEAT RECLAIMERS

Just what its name implies, the Rayfield Heat Reclaimer saves and utilizes heat now wasted by going up the chimney. The hotter the stack, the more heat it reclaims. This unit increases the output of any gravity warm air furnace. It is easily installed on boilers, furnaces or stoves heated by coal, gas, oil or wood. Heats basements, play rooms, garages, etc. Low in price, fully automatic. Easy to install.



For No. 2 or No. 3 Oils

SHELL COMBUSTION HEAD OIL BURNERS for No. 2 or No. 3 CATALYTIC OILS

2 models 1.00 to 3.00 gph.

The Shell head gives Higher CO₂ values, lower stack temperature, freedom from smoke and soot. Draft requirements are not critical. Results in a saving of 14 per cent to 36 per cent of fuel requirements. Perfected combustion keeps boilers clean. Precision parts and sound engineering insure quiet operation free from vibration or pulsation. Here is the ideal replacement oil burner for systems using light catalytic fuel oils.

Also ROTARY BURNERS for No. 5 or No. 6 HEAVY FUEL OILS

Capacities of 15 to 165 gph are available in these RAYFIELD Burners.