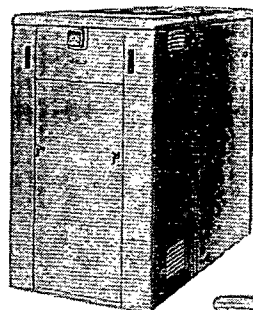


Crane Co.

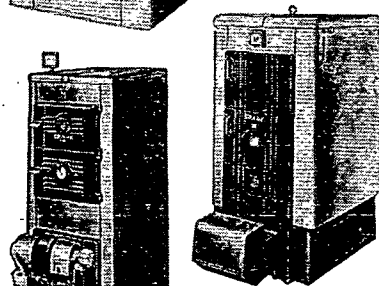
BOILERS, BASEBOARD PANELS, RADIATORS, FURNACES,
VALVES, FITTINGS, PIPE, WATER AND STEAM
SPECIALTIES, CONTROLS AND PLUMBING
MATERIALS

General Offices: 836 South Michigan Avenue, Chicago 5, Illinois

Nation-Wide Service Through Branches, Wholesalers, Plumbing and Heating Contractors

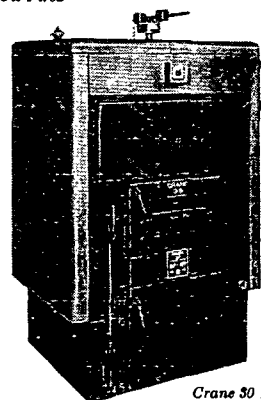


Crane 16
Boiler-
Burner Unit



Crane 20 Boiler
with Roberts-Gordon
Gas Burner

Crane 14 Boiler,
Oil Fired



Crane 30 Boiler



Crane-Line
2WG De Luxe
Boiler

CRANE OFFERS EVERYTHING IN HOME HEATING

CRANE 16—A completely packaged boiler-burner unit. Patented Crane Sustained Heat Principle assures fuel economy. Oil burner is concealed beneath handsome jacket. For steam or hot water systems.

CRANE 20—A highly efficient boiler incorporating Crane patented water baffle and increased ceiling heating surface. For hand or stoker firing of coal, or for oil or gas conversion. Steam or hot water systems.

CRANE 14—A compact wet base boiler ideal for basement or utility room installation. May be had for steam or hot water system—to burn coal or coke, oil or gas.

CRANE-LINE 2WG—Only 33 inches high, this efficient gas boiler will heat the average 5-room house. Designed for the most economical burning of gas. For hot water systems.

CRANE 30—A medium size commercial boiler. Ratings: 3000 sq ft for steam, 4800 sq ft for hot water, when automatically fired.

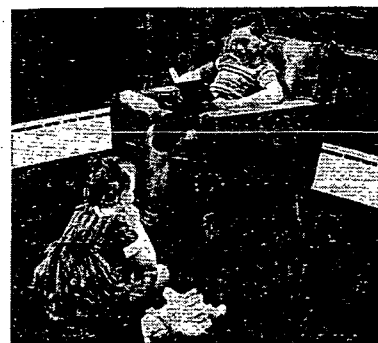
VALVES—FITTINGS—The Complete Crane line of valves and fittings offers all necessary piping items for any heating system.

ALSO—A complete line of gas, oil and coal-fired Furnaces, Unit Heaters and Floor Furnaces.

For information on Crane Heating, consult your Crane Branch or Crane Wholesaler.

Crane Co.

CRANE RADIANT BASEBOARD HEATING



Type R

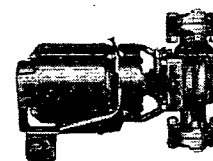


Type RC

Type RC provides radiant and convected heat. Type R, solid front, provides radiant heat only. Both are 9 in. high.

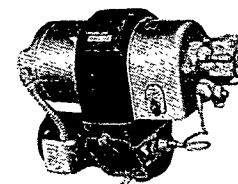
Easy to install—special panel tool assures quick, positive assembly. Matching wood baseboard permits continuity of panels around wall—simplifies corner connections. When wall space is limited, i.e., kitchen and bathroom, Crane panels may be effectively installed at the ceiling.

Selections of type R and type RC radiant panels.



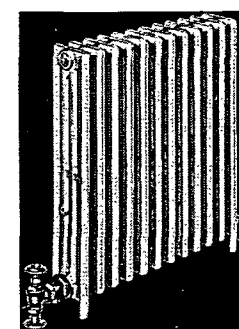
WATER SPECIALTIES

Hot water specialties to suit every installation—including water heaters, circulators and flow control valves.



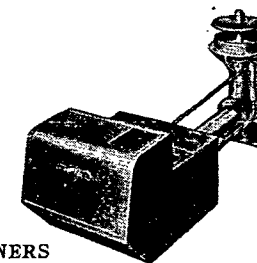
OIL BURNERS

Newly engineered. Crane-Line oil burners provide heating comfort at low fuel costs. Simplified design and sturdy construction reduce maintenance.



CRANE COMPAC RADIATORS

Slender in line—modern in design—give more heat—use less space. For free-standing or recessed installation, steam or hot water. Built in sizes to suit every need—in 3, 4, 5 and 6-tube types of 6 to 56 sections. Replace ordinary radiators with little or no change in piping.



GAS BURNERS

"Spreader Flame" principle of construction and operation. Produces the very best burning characteristics and eliminates losses due to incomplete combustion or excess air.