Crane Co.

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

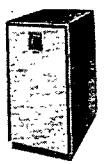
General Offices: 836 South Michigan Avenue, **Chicago 5, Illinois**

Nationwide Service Through Branches, Wholesalers, Plumbing and Heating Contractors

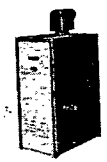
CRANE—A SINGLE SOURCE FOR EVERYTHING IN HEATING

CRANE CAST IRON BOILERS

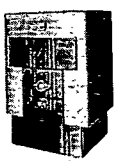
A complete line available for the hydronics* field. (*Industry's new name for the science of heating and cooling with water.) Residential and commercial boilers. Cast iron sections of all Crane Sunnyday residential hot water boilers carry a 20-year guarantee.



Sunnyday 15



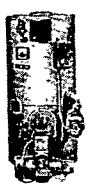
Sunnyday 26



Sunnyday 30



Sunnyday 60



Crane-Line Steel Boiler

RESIDENTIAL BOILERS

Crane Sunnyday 15. Saves up to 15 percent on fuel. Four sizes, oil or gas fired. Two sizes available assembled and wired. Net *I=B=R* rating: 67,000 to 156,000 Btu/hr. (water, oil fired).

Crane Sunnyday 16 "Senior". Packaged boiler for steam or hot water systems. Specially designed for oil. Patented sustained heat principle assures fuel economy. Net *I=B=R* rating: 126,000 to 239,000 Btu/hr. (water).

Crane Sunnyday 2WG. Only 33 inches high. Four models, designed for special efficiency with gas. Two sizes available fully assembled and wired. *A.G.A.* input: 70,000 to 210,000 Btu/hr. Gross *A.G.A.* output: 56,000 to 168,000 Btu/hr. Net rating: 42,000 to 126,000 Btu/hr. (water).

Crane Sunnyday 20 "All Purpose". Completely packaged, all-fuel boiler for home or small commercial steam or hot water systems. Net *I=B=R* rating: 101,000 to 245,000 Btu/hr. (water, oil fired).

Crane Sunnyday 26. Completely new gas fired hot water or steam boiler. Features tankless water heater on hydronic models. New efficient ribbon burner. Equal ratings for all gases. *A.G.A.* input: 100,000 to 450,000 Btu/hr. Gross *A.G.A.* output: 80,000 to 360,000 Btu/hr. Net rating: 60,000 to 270,000 Btu/hr. (Water).

COMMERCIAL BOILERS

Crane Sunnyday 30. Medium size all-fuel boiler for small commercial steam or hot water systems (or large homes). 14-inch or 21-inch base. Net *I=B=R* rating: 225,000 to 843,000 Btu/hr. (water, oil fired).

Crane Sunnyday 40. Gas fired boiler for large homes or commercial use. Patented staggered heat travel. For hot water or steam systems. *A.G.A.* input: 350,000 to 2,380,000 Btu/hr. Gross *A.G.A.* output: 280,000 to 1,904,000 Btu/hr. Net rating: 210,000 to 1,416,650 Btu/hr. (water).

Crane 41. All-fuel boiler for commercial, industrial, or institutional installations. Precision ground cast iron sections easily assembled. Net *I=B=R* rating: 622,000 to 1,824,000 Btu/hr. (water, oil fired).

Crane Sunnyday 60. Big 6-inch gas boiler. Steam, hot water, or large volume indirect water heating. *A.G.A.* input: 625,000 to 5,000,000 Btu/hr. Gross *A.G.A.* output: 500,000 to 4,000,000 Btu/hr. Net rating: 377,000 to 3,108,000 Btu/hr. (water).

CRANE-LINE STEEL BOILERS

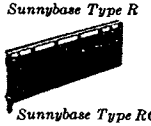
Four sizes of low-cost boilers for oil or gas. Assembled and wired. Accessory equipment and rectangular steel jacket available. Net *SBI* rating: 74,000 to 189,000 Btu/hr.

VALVES AND FITTINGS

A complete line. All the necessary piping items for any hydronic heating system.



Sunnybase Type R



Sunnybase Type RC



Sunnybase Type F



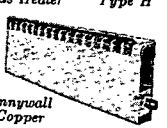
Sunnyaire Type HV



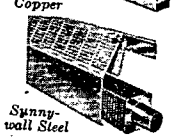
Sunnyaire Gas Heater



Sunnyaire Type H



Sunnywall Copper



Sunnywall Steel



Sunnyland Hi-Boy Furnace with Add-on Cooling Coil



Sunnyland Counterflow Furnace with Add-on Cooling Coil



Crane Stowaway Cooling Unit

CRANE SUNNYBASE RADIANT BASEBOARD

Complete line of cast iron and finned-tube residential radiation. Takes the place of baseboard. Saves space, leaves entire floor free for furniture.

Sunnybase Type R. Cast iron. For radiant heating at floor level—or any level up to ceiling.

Sunnybase Type RC. Cast iron. Provides convected as well as radiant heat.

Sunnybase Type E. Copper tube, aluminum fins. 3, 4, 5, and 8-ft lengths available, complete accessories.

Sunnybase Type F. Copper tube, aluminum fins. Available in 4, 5, 6, and 8-ft lengths.

CRANE SUNNYAIRE UNIT HEATERS

Completely automatic, safe, economical. Easy to install and maintain. Gas, hot water and steam models available in full range of sizes.

Sunnyaire Gas Unit Heater. 7 basic models, *A.G.A.* approved. Designed for natural, manufactured, mixed, or LP gases. 25,000 to 200,000 Btu/hr.

Sunnyaire Hot Water and Steam Unit Heaters. 58 models. Type HV—for both horizontal and vertical applications. Features wrap-around heating element. Capacities from 34,000 to 684,000 Btu/hr. Type H—for horizontal applications. Features continuous tube heating element. Capacities from 15,000 to 335,000 Btu/hr.

CRANE SUNNYWALL COMMERCIAL RADIATION — *I=B=R* Rated.

Two types of high capacity, fine-quality commercial radiation: Copper tube with aluminum fins, steel tube and steel fins. Full line of accessories and optional equipment.

Sunnywall copper tube with aluminum fins. Eight types of heating elements. 700 to 2,900 Btu per ft. 5 enclosure styles, 6 colors.

Sunnywall steel tube with steel fins. Five types of heating elements. 540 to 3,280 Btu per ft. 3 enclosure styles.

CRANE SUNNYLAND FURNACES AND AIR CONDITIONING

A complete line of warm air heating and cooling equipment. Four furnace models for any type installation, gas and oil fired. Companion Add-on and independent air conditioning systems. All equipment compact, designed for efficient operation.

Crane Sunnyland Hi-Boy Furnace. Occupies less than 3 sq ft of floor space. Gas fired models, 65,000 to 140,000 Btu. Oil fired models, 84,000 to 123,000 Btu (bonnet).

Crane Sunnyland Horizontal Furnace. Fits in crawl space, attic, or can be suspended from basement ceiling. Gas fired models, 70,000 to 150,000 Btu. Oil fired models, 84,000 to 224,000 Btu.

Crane Sunnyland Basement Furnace. Operates quietly. Heats, filters, circulates air to entire house. Gas fired models, 70,000 to 250,000 Btu. Oil fired models, 84,000 to 224,000 Btu.

Crane Sunnyland Counterflow Furnace. Requires less than 4 sq ft of floor space, Oil fired models, 54,000 to 123,200 Btu. Gas fired models, 52,000 to 112,000 Btu.

Crane Sunnyland Year-'round Air Conditioners. 2, 3, and 5-ton units. Water and air cooled models. In combination with oil or gas furnaces.

Crane Sunnyland Add-on Air Conditioners. Convert any warm air system to year-'round air conditioning. 2, 3, and 5-ton sizes. Water cooled, air cooled.

Crane Stowaway Air Conditioner. 2 and 3½-hp units. Compressor, condenser, blower, and evaporator all in one cabinet. Available with prefabricated Fiberglas ducts.