

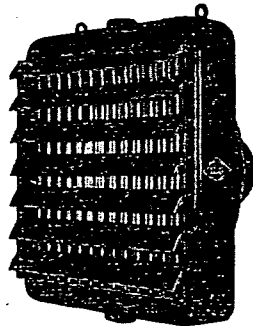


ILG Electric Ventilating Co.

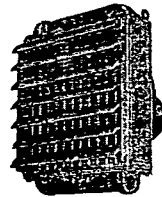
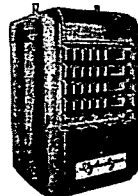
2880 North Crawford Ave., Chicago 41, Ill.

Offices in more than 40 Principal Cities

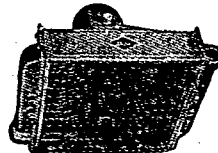
ILG UNIT HEATERS—STEAM, HOT WATER, ELECTRIC OR GAS



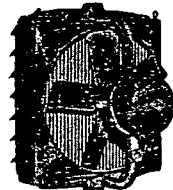
Horizontal Type Unit Heaters—have ILG-built Self-Cooled Motor to counter-act coil heat—never “slow roasts.” Graduated 2-piece, cast iron header gives “balanced” steam distribution. Brass orifice bushings expand tubes uniformly in header plate. Copper fins are pressed into round copper tubes for permanent union—no brazing, soldering, or welding. Bottom header “floats” to permit expansion and contraction of coil independent of casing. Tested and Rated according to codes of I.U.H.A. and A.S.H.V.E. Ratings certified by I.U.H.A.—“One-Name-Plate” Guarantee. Wide range of sizes, capacities.



Low-Ceiling Type—for mounting where there is little head-room. Side inlets and outlets assure compact installation.



Vertical Type—for installations with extremely high or low ceilings. Diffusers or deflectors available to direct air flow.



Textile Type—more tubes, no fins—for applications where lint, etc., normally adheres to fin surfaces, clogs up coil.

ILG Electric Unit Heaters

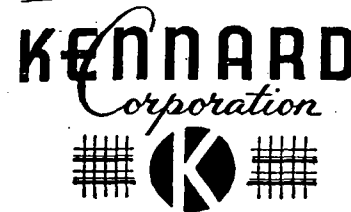
Standard Type—for instant, clean, safe, dependable heating. Coil is of black heat type which operates below 400 degrees. Protected against excessive temperature rise by patented automatic thermal cut-out and magnetic starter. Sizes 5 to 15 KW.

Type HT also available in 1½ to 4KW sizes.

ILGDUALGAS Unit Heaters

Suspended propeller fan type, completely self-contained with simplified central control system. Uses natural, manufactured, mixed, propane or butane gas. Capacity range 25,000 to 200,000 Btu's. Approved by Underwriters Laboratories and the A.G.A.

For ILG Propeller and Centrifugal Fans, see page 1335.

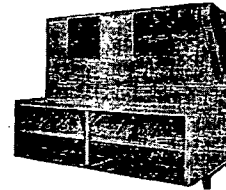


1819 So. Hanley Rd., St. Louis 17, Mo.

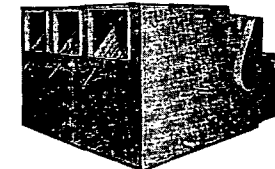
Manufacturers of

AIR CONDITIONING EQUIPMENT

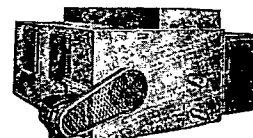
Finned Coils (Heating & Cooling)—Air Conditioning Blower Units—Multi-Zone Units—Heating and Ventilating Units—Sprayed Coil Dehumidifiers—Cooling Towers—Evaporative Condensers—Liquid Chillers



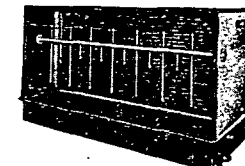
AIR CONDITIONING BLOWER UNITS
13 Sizes. 300 to 21,600 cfm. Horizontal or Vertical. Catalog No. AC-1.



MULTI-ZONE UNITS
Sizes up to 36 sq ft. Cooling Coil Face Area. Catalog No. MZ-1.



HEATING AND VENTILATING UNITS
Air Volumes 300 to 28,800 cfm, and up to 36 sq ft Coil Face Area. Catalog No. HV-1A.

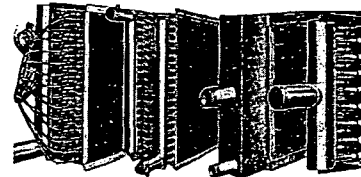


SPRAYED COIL DEHUMIDIFIERS
56 Sizes. Coil Face Areas up to 81 sq ft. Catalog No. SC-1.

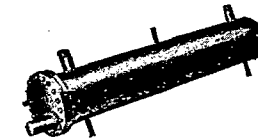


COOLING TOWERS AND EVAPORATIVE CONDENSERS

Packaged Economy Line in sizes from 3 to 15 tons. Centrifugal type fan for quiet Indoor and Outdoor installation. Galvanized asphalt and asbestos fibre material. CT model (not shown) furnished in sizes from 15 to 75 tons.



FINNED COILS
Direct Expansion, Water, Steam Distributing Tube, Standard Steam Coils. Sizes up to 36 in. wide x 120 in. long. Catalog No. BC-1.



LIQUID CHILLERS

Direct Expansion, Freon Shell and Tube Liquid Chillers. Internally finned tubing (Pat. Applied For), brass baffles, positive oil return, closed refrigerant circuits without freon gaskets.