

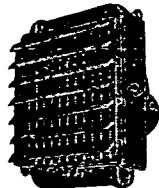
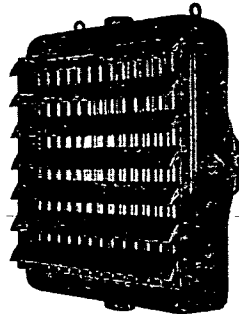


ILG Electric Ventilating Co.

2880 North Crawford Ave., Chicago 41, Ill.

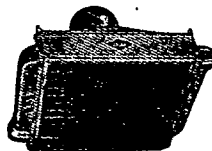
Offices in More Than 40 Principal Cities

Horizontal Type Unit Heaters—have ILG-built Self-Cooled Motor which counteracts 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 and capacities.



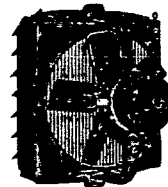
Low-Ceiling Type

For vertical mounting in buildings where headroom is at a premium. Side inlets and outlets at top and bottom assure extremely compact installation.



Vertical Type

Recommended for installations with extremely high or extremely low ceilings. Air diffusers or deflectors available to direct flow of heater air.



Textile Type

More tubes, no fins—for textile mills and applications where lint or other material normally adheres to fin surfaces and clogs up coil.

ILG Electric Unit Heaters

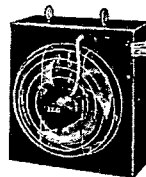
STANDARD TYPE



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”

For installations requiring a small volume of heat. Exceptionally efficient. Suitable for constant duty. Non-overheating black heat type coil with individually interchangeable elements. Sizes 1½ to 4 KW.



For ILG Propeller and Centrifugal Fans, see page 1193
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MANUFACTURING COMPANY

HASTINGS

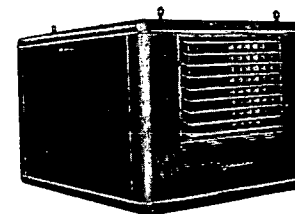
NEBRASKA

SINCE 1914

WATER-REFRIGERANT AIR CONDITIONING EQUIPMENT

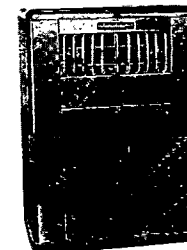
New Improved Self-Contained Cooling and Heating Units

Designed especially for use with natural cold water sources, also ideal for chilled water operation. Finned copper coils, centrifugal type blowers, “Fiberglas” replaceable filters. Sturdy steel cabinets, beautiful hammertone “porcelain-like” baked-on finish. Mechanism cushion-mounted for quiet operation.



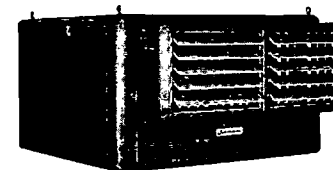
SUSPENSION MODELS

Cooling capacities from 1 to 6 tons. For suspension from ceiling, on shelf or platform. Used with or without ducts. For summer cooling with cold water, and winter heating with hot water.



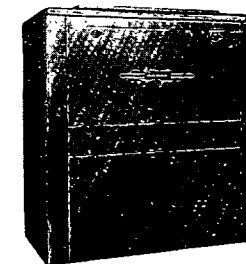
FLOOR MODELS

Cooling capacities from 1 to 3 tons. For summer cooling with cold water, and winter heating with hot water.



**SUSPENSION MODELS
WITH STEAM PACKAGE**

Matching steam package available for most suspension models. Steam package contains finned copper coil, tested for 150 lbs saturated steam pressure.



CONVERSION UNITS

Cooling capacities from 1½ to 6 tons. For converting any hot air heating plant into a year-around comfort system.

WRITE FOR CURRENT SPECIFICATION CATALOG

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