

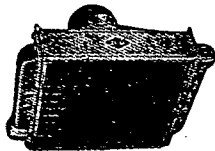
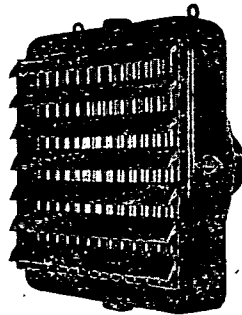


ILG Electric Ventilating Co.

2832 North Crawford Ave., Chicago, Ill.

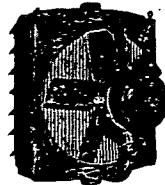
Offices in 40 Principal Cities

Horizontal Type Unit Heaters—have Self-Cooled Motor which counteracts coil heat—never "slow-roasts." Two piece header for "balanced" steam distribution—orifice bushings expand tubes uniformly in header plate. Fins are pressed into round tubes for permanent union—no brazing, soldering, or welding. Certified ratings. "One-Name-Plate" Guarantee. 40 capacities. Get Catalog No. 341.

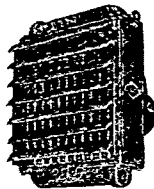


Vertical Type (left)—recommended for extremely high or extremely low ceilings.

Textile Type (right)—for use where lint, etc., ordinarily adheres to fin surfaces and clogs up the coils. 10 capacities.



Low-Ceiling Type (right)—has side steam connections which make possible an extremely compact installation in locations where head-room is at a premium.



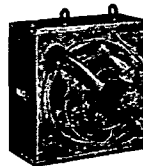
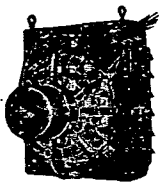
ILG Electric Unit Heaters

STANDARD TYPE

For instant, clean, safe, dependable heating. Coil is of black heat type which operates below 400 degrees. Protected patented automatic thermal cut-out and magnetic starter. Sizes, 5 KW to 48 KW. Get Bulletin No. 802.

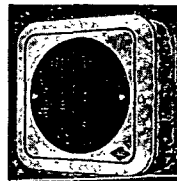
TYPE "HT"

For installations requiring a small volume of heat. Exceptionally efficient. Suitable for constant duty. Black heat type coil with individually interchangeable elements. Automatic circuit breaker protects ILG Self-Cooled Motor from overload. 1½ to 4 KW.



ILG Cooling and Air Conditioning Units

Ceiling type units for use singly or in multiple with remotely located refrigerating machine circulating direct expansion "Freon" or methyl chloride; or with cold water. For cooling, dehumidifying and recirculating. Also combination units for both cooling and heating. Write for Catalog.



For ILG Propeller and Centrifugal Fans, see pages 1060-1061.



MANUFACTURING COMPANY

HASTINGS

NEBRASKA

SINCE 1914

New and Improved Self Contained Air Conditioning Units—for use with cold water. Capacities From 1 Ton to 20 Tons with Comparable Capacities for Heating.

Models for Cooling Include Floor Type for Individual Rooms, Suspended Units and Central Plants for Duct Systems.

Centrifugal Unit Heaters, Package and Utility Type Blowers for Heating and Ventilating.

• **Central Plants**—capacities from 3 tons to 24 tons. Air delivery from 1100 cfm to 10,000 cfm. All central plants are assembled in sections to simplify installation. All models available with steam coils for combination heating and cooling.

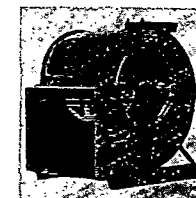
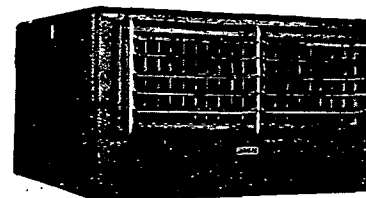
• **Package Blowers**—capacities 1000 cfm to 4000 cfm. All models equipped with filters and available with or without fan controls. Cabinets of extra heavy steel construction with featherweave finish or with base coat for finishing in special colors.

• **Suspended Models**—capacities from 1 ton to 4 tons. Air delivery 585 cfm to 2200 cfm. Especially adaptable to individual rooms where duct system is undesirable. Completely self-contained with motor, coils, blower and filters housed in sturdy steel cabinet with attractive featherweave finishes.

• **Utility Blowers** both single—twin mounted double inlet type—capacity from 800 cfm to 10,000 cfm. Available in any discharge arrangement and with or without motors. Single blowers available in "base type" which includes heavy angle frame for special cabinet construction when necessary.

• **Floor Type Models**—capacities from 1 ton to 3 tons. Designed for use in individual rooms. All models self-contained with motor, blower coil and filters housed in well designed metal cabinets attractively finished or available in base coat for finishing in special colors.

• **Unit Heaters**—capacities from 76,800 to 155,000 Btu/hr. std. rating, air delivery 1165 cfm to 2100 cfm. Centrifugal type for use with steam or forced circulated hot water. Unusually quiet in operation—highly efficient and easily adaptable to duct installation. Finished in attractive featherweave or base coat for special colors.



WRITE FOR CURRENT
SPECIFICATION CATALOG