

ILG ELECTRIC VENTILATING COMPANY

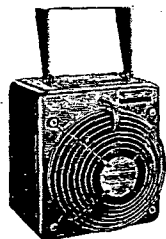
2880 N. Pulaski Road Chicago 41, Illinois

Offices in 57 Principal Cities

Member of Air Moving and Conditioning Association, Inc. (AMCA)

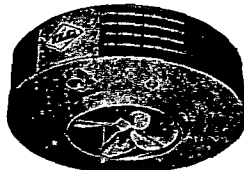
ILG UNIT HEATERS—STEAM, HOT WATER, ELECTRIC OR GAS

Tested and rated by IUBA and ASHVE Codes. "One-Name-Plate" guarantee.

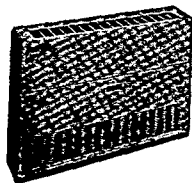


1½ to 7½ kw

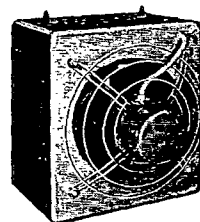
ILG ALL-ELECTRIC UNIT HEATERS—new design for 1½ to 36 kw. features black heat type steel-sheathed elements and ILG's quiet Type "Q" fan wheel. Built-in thermal cutout and direct-connected, totally enclosed



ILG VERTICAL-TYPE UNIT HEATERS—new design. Totally enclosed ball-bearing motors. Heating surface features similar to horizontal type. Type "V" for standard outlet temperatures, Type "VL" for low outlet temperatures. 15 capacity sizes. Send for Bulletin 1202.

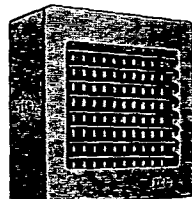


ILG SERIES "A" CABINET HEATERS—designed for maximum flexibility of arrangement and operation. Can be furnished for floor, wall, ceiling or inverted mounting. Available in seven basic unit sizes, 35 models. Blow-through type with direct fan assembly and draw-through type with belt-drive assembly. Equally suitable for steam or hot water applications. Send for Bulletin 1506.

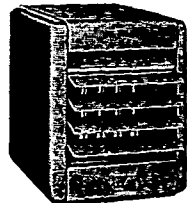


9 to 36 kw

motors. Heavy-duty construction throughout for heating isolated areas, temporary or auxiliary heating, stand-by freeze prevention. Hanger brackets are standard on sizes 1½ KW to 7½ KW. Optional on sizes 9 KW and larger. Sizes 1½ to 7½ KW are listed by the Underwriters' Laboratories, Inc. Send for Bulletin 809



ILG HORIZONTAL-TYPE UNIT HEATERS—four side pipe connections for simplified piping. Suitable for hot water and steam to 150 lb pressure. . . tubes air-tested to 90 lb. Motor totally enclosed, continuous-duty type. 19 capacity sizes. Send for Bulletin 1202.



ILG GAS-FIRED UNIT HEATERS—use natural, manufactured, mixed, butane-air mixtures; propane, or butane gas. Available in 10 basic model sizes, 2 types: Propeller Type (Series M); or Blower Type (Series MB) for use with duct work. Safety pilot, automatic control valve, electric limit switch. Motor has thermal overload protection. Send for Bulletin 286 (Propeller Type) and Bulletin 1501 (Blower Type).



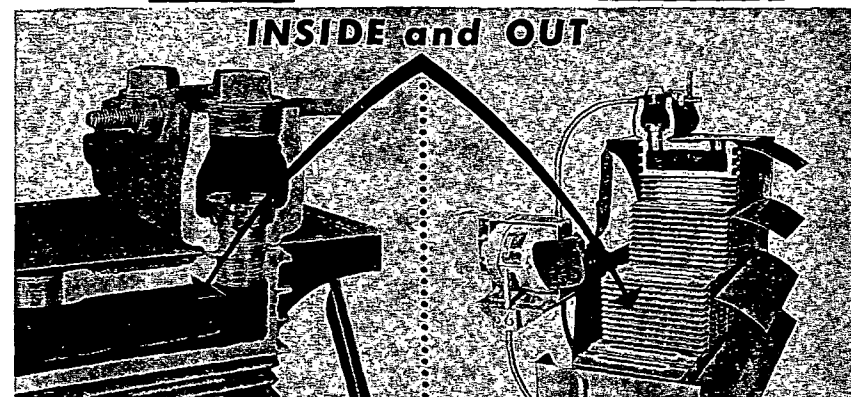
D. J. MURRAY MANUFACTURING CO.

WAUSAU • WIS.

OFFICES IN PRINCIPAL CITIES
MANUFACTURERS OF GRID CAST IRON
UNIT HEATERS, BLAST HEATERS, RADIATORS.



it's the material that makes the difference . . .



CORROSION - Inside and Out - causes heating equipment failures! BUT NOT WHEN YOU USE

GRID cast iron construction

► UNIT HEATERS
► BLAST HEATERS
► RADIATORS

CORROSION internally, caused by electrolytic action as in copper tubes, can't happen in GRID's cast iron steam chambers and headers. Nor can acid condensate corrode the bottom connections. Cast iron, internally, resists corrosion.

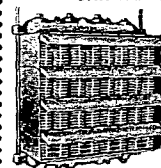
CORROSION externally, caused by acid fumes cannot destroy GRID's cast iron finned heating surface. Widely spaced fins cast integral with the steam chamber will not corrode externally.

GRID HORIZONTAL BLOW UNIT HEATER DATA

Unit Heater Model	Casing Dimension		Over all Height	Center to Center Hanger Rod	Motor		Vol. Fan Cfm	Btu Per Hr	Capacity at 2 PSI G Steam 60° F Ent. Air		Pipe Size	Supply Return	Support Rod Dia.	Approx. Wt. Lbs.
	Width	Height			Hp	Rpm			100° F	150° F				
CI-1000	13½	13½	15½	11¼	¾	1550	570	37720	103	134	134	¾	150	150
CI-1200	16½	16½	18½	13	¾	1700	800	43220	128	154	154	¾	210	210
CI-1500	19½	19½	21½	15½	1	1750	1000	52020	154	174	174	1	270	270
CI-1825	23½	21	23½	17½	1¼	1750	1200	60720	177	194	194	1¼	330	330
CI-2000	26½	21	26	20	1½	1800	1300	68400	197	2	194	1½	490	490
CI-2225	29½	26	29	22½	1¾	1850	1575	78900	212	2	194	1½	520	520
CI-2504	32½	26	32	25½	2	1900	1800	89000	234	2	194	1½	660	660
CI-2505	32½	26	32	25½	2	1900	1800	91500	234	2	194	1½	700	700
CI-2520	32½	31	32	27½	2	1900	1800	93500	234	2	194	1½	900	900
CI-3000	37½	31	37	32½	2½	2000	2000	107000	274	2½	194	2	1020	1020
CI-3000	37½	31	40½	32½	3	2100	2000	115000	274	2½	194	2	1070	1070

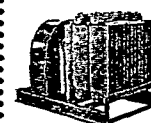
INSTALL GRID CAST IRON

UNIT HEATERS



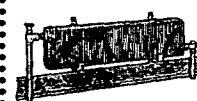
Available in Horizontal and Down Blow models. All cast iron built for steam pressures up to 250 PSI 450 Degrees.

BLAST HEATERS



Wide range of sizes furnished with or without pressure blowers. Compact cast iron design requires less space.

RADIATORS



Various combinations with or without Gull covers. For use in confined areas where unitized units are not desirable. For low or high pressures to 250 PSI.

Designed for operation on steam pressure up to 250 PSI 450° temperature