

ILG ELECTRIC VENTILATING COMPANY

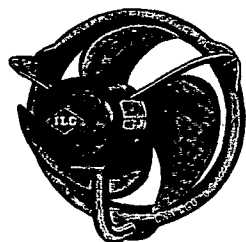


2880 North Pulaski Road, Chicago 41, Illinois

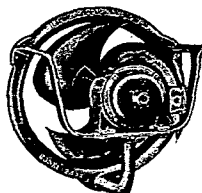
Offices in 57 Principal Cities • Member of Air Moving and Conditioning Association, Inc. (AMCA)

ILG PROPELLER FANS, CENTRIFUGAL FANS, ROOF VENTILATORS

Tested and rated by AMCA, PPMA and ASHVE code.



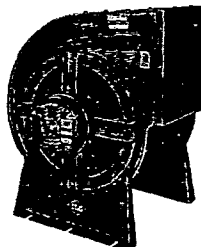
TYPE "LQ" DIRECT-CONNECTED, SELF-COOLED MOTOR PROPELLER FANS—Ilg's self-cooled motor features ventilated enclosure which keeps motor clean and cool. Permanently lubricated bearings and direct drive eliminate periodic maintenance attention. Non-ferrous Type "Q," dynamically balanced fan wheel. Exceptionally quiet operation. Wide range of sizes. Send for Bulletin 169-5.



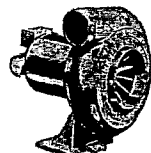
TYPE "XQ" Explosion-Proof Fan Motors carry ILL certification of suitability for all Class I, Group D hazardous applications. Send for Bulletin 169-4.



TYPE "TAQ" Tubaxial Duct Fans for pressures up to 1.5 in. Easily installed duct section for vertical or horizontal use. Nine sizes, 2 types. Type TAQ is equipped with 3-bladed propeller; Type TA features the new 5-blade design. Capacity range at free air 1040 to 21,300 cfm. Send for Bulletin 169-10.



NEW AIRFOIL TYPE BC DIRECT-CONNECTED CENTRIFUGAL FANS—Non-overloading type. Airfoil blade design with high efficiency. Suitable for AMCA Class I, II and III operation up to 9-in. static pressure. Direct-drive design with motor partially recessed. 12 sizes. Single- and double-width models. Also belt-driven models. Send for Catalog 257.



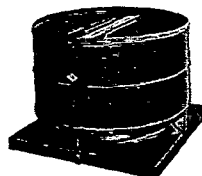
VOLUME BLOWER TYPE "P"—For exhausting dust, fumes, vapors. Cast iron housing and aluminum wheel. Direct-connected motor. 9 capacity models. Send for Bulletin 258-26.



VOLUME BLOWER TYPE "B"—Small volume, low pressure, quiet running. Direct-connected motor. Universal discharge positions. 14 capacity models. Send for Bulletin 257-28.



ILG L-LSO (Exhaust) and L-SRQ (Supply) POWER ROOF VENTILATORS—Direct-connected propeller fan type featuring low silhouette, high capacity. 11 sizes up to 21,100 cfm at free air and 13,800 at 1/2 in. static pressure. Send for Bulletin 2503.



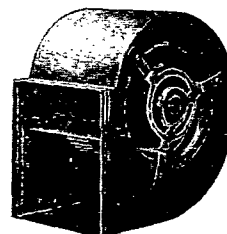
ILG UB UP-BLAST POWER ROOF VENTILATORS—Direct-connected propeller fan type featuring high speed, high capacity. Air foil blade design. 5 sizes, capacity range from 3790 to 33,300 cfm. Send for Bulletin 1941.



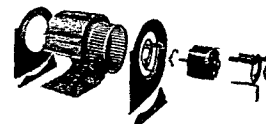
ILG L-CRF CENTRIFUGAL POWER ROOF VENTILATORS—Suitable for all duct systems. Large capacity and pressure range—from 185 cfm up. Low silhouette. Sizes 67 to 182 are all aluminum. Sizes 200 and larger have weather-tight steel housing and aluminum roof. Backward-curved airfoil fan blades of patented design for quiet, high-capacity performance. Direct-connected, self-cooled motor. Send for Bulletin 2701.

MORRISON PRODUCTS, INC.

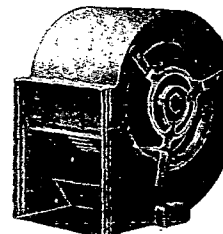
16840 Waterloo Road • Cleveland 10, Ohio



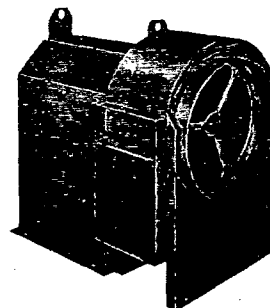
BLOWERS for heating and air conditioning, electronic industry, and allied fields. A complete range of belt and direct drive blowers that feature quiet, economical operation, proper air distribution and compact dimensions. Available as complete assemblies or component parts. Thin Boy, Unit Drive and Twin Blowers (see drawing) available.



DU-AIR damper control provides exact heating-cooling cfm automatically. It is actuated by any heating-cooling combination thermostat.



VARI-AIR automatic damper control maintains constant head pressure in air-cooled condenser despite varying ambient by regulating air flow through the condensing coil.



VENT SETS, in extensive range of models, provide high efficiency for industrial and commercial uses.

FILTAIRE range hood ventilators for commercial kitchens eliminate grease, smoke, heat and odors by range level blower pressure. Self-contained unit complete with grease filter, blower, motor drive and cabinet eliminates costly roof fan installation. (One filter removed in illustration.)

Write us for the solution to your air moving problem.

