

Hunter Fan & Ventilating Co., Inc.

Exclusive Fan Makers Since 1888

400 S. Front Street, Memphis, Tenn.

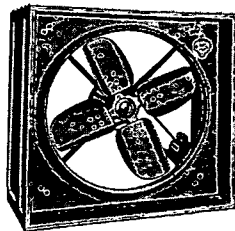
Sales Offices
 BOSTON—178 Federal St.
 CHARLOTTE, N. C.—1410 Norma St., Scotland Hills
 CHICAGO—6349 North Western Ave.
 CLEVELAND—1900 Euclid Ave.
 DALLAS—614 N. Boulevard Terrace
 DENVER—1644 Blake St.
 DETROIT—634 Selden Ave.
 KANSAS CITY, Mo.—P. O. Box 8164, Plaza Station
 NEW ORLEANS—507 Pan American Bldg.
 NEW YORK—43 Warren St.
 ORLANDO, FLA.—818 Irma St.
 PHILADELPHIA—500 S. Delaware Ave.
 PITTSBURGH—4 Smithfield, Suite 1215
 SALT LAKE CITY—41 Post Office Place
 SAN ANTONIO—218 Chevy Chase Dr., Terrell Heights
 ST. LOUIS—215 North 17th St.

BELT DRIVEN PROPELLER FANS, WINDOW FANS, AIRSPREADS, CEILING FANS, OSCILLATORS, LIGHT DUTY EXHAUST FANS.

For Home or Industrial Ventilating and Cooling Service

Consult the Hunter Representative nearest you or write the Hunter Fan and Ventilating Company, Inc., P. O. Drawer 2358, Memphis 2, Tennessee, for our manual which contains ventilating and cooling methods and installation details. Our Engineering Department will assist you with your air cooling or ventilating problem. See our section in Sweet's.

FEATURES



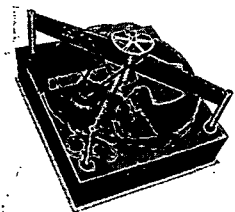
Ball bearing throughout
 Designed for installation
 in any position
 Streamlined orifice—in-
 tegral part of 14 gage
 steel frame
 Heavy die formed blades
 —balanced to assure
 quiet, vibrationless oper-
 ation
 Long life, ball-bearing
 motors with built-in ther-
 mal overload protectors

Certified air delivery ratings
 are in accordance with tests
 by A & M College of Texas
 using Standard Test Code
 for Centrifugal and Axial
 Fans of the A.S.H.V.E. and
 PFMA.
 Underwriters' Laboratory
 Label with re-inspection
 service
 Fan guaranteed for five
 years—Motor guaranteed
 for one year

MECHANICAL SPECIFICATIONS, CAPACITIES, WEIGHTS, ETC.

Cat. No. Complete Unit	C.F.M. Del. Static Pressure		Blade Diameter	Fan R.P.M.	Motor Specifications		Overall Dimensions Fan Crate	Ship- ping Weights
	Zero	1/2"			H.P.	Volts		
50-AXB	5100	3800	24"	580	115	115	34 x 34 x 18"	122
75-BXB	7500	5500	30"	420	115	115	42 1/2 x 42 1/2 x 21"	177
10-DXB	11400	8300	36"	360	115/230	115/230	48 1/2 x 48 1/2 x 21"	197
14-FXB	16000	12000	42"	340	115/230	115/230	54 1/2 x 54 1/2 x 25"	279
18-HXB	20000	14200	48"	285	115/230	115/230	60 1/2 x 60 1/2 x 25 1/2"	309
18-HXB-3	22500	18400	48"	330	115/230	115/230	60 1/2 x 60 1/2 x 25 1/2"	319

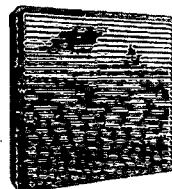
NOTE: 220-440 volt, 3-phase motors in all sizes except 1/2 H.P. available at no extra charge. Two-speed motors available at extra charge.



Package Attic Fan

Hunter package attic fans are offered in two sizes—7500 cfm and 9500 cfm. Specifically designed for vertical discharge, with manually-operated shutter.

Automatic lock and release mechanism starts and stops the fan as shutter opens and closes. The unit is complete with fan, motor, shutter, and trim. No accessories are required—ready for instant use summer or winter. Ideal for small home or recreation room or for year round ventilation of many different applications.



Window Fan

A two-speed direct-drive window fan which delivers 4250 cfm on high speed and 3600 cfm on low speed. The fan cabinet is 32 in. x 32 in. x 9 in. overall. Adjust-

able mounting brackets permit the fan to be installed in any average size window. Louvres in the compact light ivory colored case offer beauty and protection and are streamlined for smooth quiet air flow.

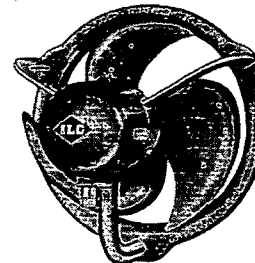
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ILG Electric Ventilating Co.

2876 North Crawford Ave., Chicago 41, Ill.

Offices in more than 40 Principal Cities

Propeller Fans, Centrifugal Fans, Unit Heaters, Kitchen Ventilators, Night Cooling Fans

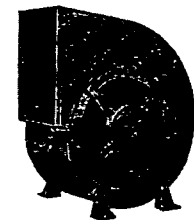


ILG Direct-Connected Self-Cooled Motor Propeller Fans

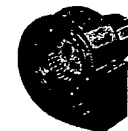
Used for exhaust of stale air, fumes, heat, dust, odors, etc. Self-cooled motor combines protection of enclosed motor with low operating cost of open motor—constantly cooled by fresh, clean air, circulated internally—never "gums-up" from contact with foul air—saves 5 to 10 per cent on power costs. Rugged, heavy-duty framework. Dynamically-balanced fan wheel, direct-connected to motor. Smooth, quiet, effortless operation—economical, long lived. "ONE-NAME-PLATE" Guarantee. Certified ratings. Sizes, 8 in. to 72 in.

ILG Direct-Connected Centrifugal Fans

Type "BC"—Load-limiting type with backward curved blades. Motor load remains constant over wide range of air volume and change in static pressure. Wheel mounted directly on motor shaft with motor partially recessed in side of casing. No motor base required. Unobstructed inlet. 10 sizes. Also available for belt-drive in 12 sizes.

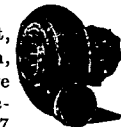


Type "B" Volume Blowers



Small volume, low pressure, quiet running. Multi-blade wheel direct-connected to motor shaft. Cast iron base. Universal discharge. 12 capacities.

Type "P" Volume Blowers

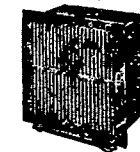


For exhausting dust, fumes, removal of steam, vapors. Four discharge positions to avoid friction in short bends. 7 capacities.



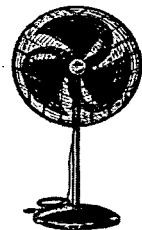
Type "6S" Utility Blowers

Designed for building into apparatus which requires ventilation or air movement. Extremely flexible in arrangement, furnished with or without inlet flange, outlet flange stand, etc.



Kitchen Ventilators

Built-in becomes permanent part of kitchen wall. Quiet high capacity, efficient, equipped with ILG Self-Cooled Motor. 3 sizes. Also models for window installation.



Night Cooling Fans

Portable model for use at attic or downstairs window. For permanent installation in attic, use ILG Self-Cooled Motor Propeller Fans (top of page).

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