THE G. C. BREIDERT CO.

P.O. BOX 1190, San Fernando, Calif.

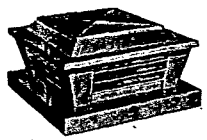
Representatives in All Principal Cities

"SAFE, SURE VENTILATION"

NOW! NEW LOW, SQUARE AND RECTANGULAR BREIDERT UNITS

The gravity and power ventilators shown at right are part of a complete line of new Breidert units which were designed specifically in response to the growing demand of architects for ventilators with lower and lower silhouettes, and for designs that are compatible with square and rectangular buildings.

All of these new model Breiderts are years ahead in design, in operating simplicity, and in ventilating efficiency. They are down-draft proof and water-proof (barring negative pressure), regardless of wind or weather conditions. All units are structurally designed for utmost strength and rigidity. Fully shown and described in our Catalog (see below).



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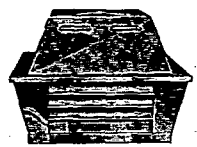

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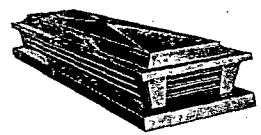
Type BWR



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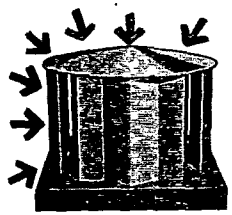

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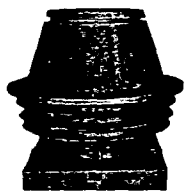

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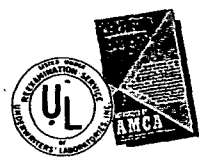


POSITIVE VENTILATION . . . NO MATTER WHICH WAY THE WIND BLOWS!

Breidert Air-X-Hausters are the famous ventilators developed from principles of aerodynamics . . . proven by years of use in all types of application. Breidert gravity type units transform winds from *downward angles to 30° upward* into positive suction—without a single moving part! Trouble-free, maintenance-free, weatherproof. Guaranteed backdraft-proof, barring internal negative pressures.

Breidert Powair-X-Hausters are designed specifically to meet the demand for a power unit with a pleasing modern silhouette for roof applications. Discharged gases are exhausted through the patented round, louvered *head on a horizontal plane* and thus do not impinge on roof. Build-up of back pressure is eliminated. Powair-X-Hausters are rain and storm-proof, quiet in operation.

Certified Capacities . . . The G. C. Breidert Co. certifies that products bearing the AMCA Rating Seal have been tested and rated in accordance with AMCA Bulletin 110, Test Plate VA (which applies only to units with 12-inch and larger wheel diameters). Smaller units were tested by nozzle chamber method.

U.L. APPROVAL . . . on most power units. Check Underwriters' Laboratories Inc. published listings.

CANADA . . . Approved by CSA Testing Laboratories.

Breidert ventilators are covered by one or more of the following patents, or patents pending:

U. S. PATENT NO. 2,830,537
U. S. PATENT NO. 2,830,526
U. S. PATENT NO. 2,830,524
U. S. PATENT NO. 2,830,253
U. S. PATENT NO. 2,782,705
PATENT NO. 57-211—MEXICO
PATENT NO. 57-212—MEXICO
CANADIAN PATENT NO. 566255
CANADIAN PATENT NO. 561269
Other Patents Pending

Write for new Engineering Data Book—52 pages of engineering data, certified capacities and complete specifications.

EXITAIRE CO.

P. O. Box 276, Pacoima, California

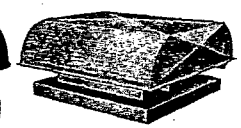
EXITAIRE EXHAUSTERS FOR EFFICIENT VENTILATION

ROOF AND WALL APPLICATIONS

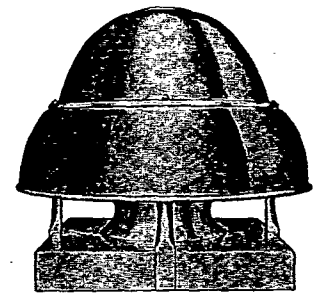
The *ExitAire line of exhausters* has been specially designed, engineered and constructed to provide the finest ventilation available at low cost. Exceptional performance features have been built into each model (see below). In addition to power units for roof and wall applications, extra-low relief vents—round (Type R) and square (Type RS)—are available to replace old-fashioned hoods and goosenecks. All accessories available.



Type R



Type RS



CERTIFIED CAPACITY RATINGS

ExitAire Company certifies that products bearing the AMCA Certified Rating Seal have been tested and rated in accordance with AMCA Bulletin No. 110, Test Plate VA, (which applies only to units with 12-inch and larger wheel diameters). *Smaller units were tested by nozzle chamber method.*

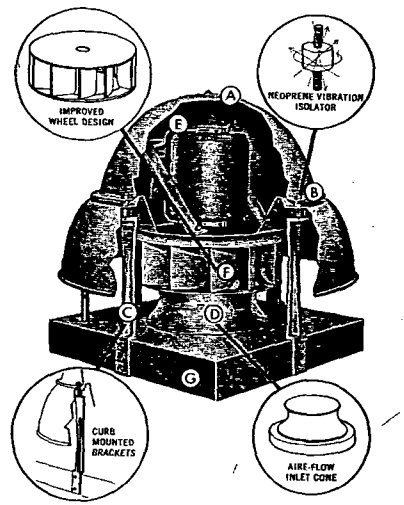
UL APPROVAL

Underwriters' Laboratories, Inc., listing on most power units.*
U. L. Approval is another feature . . . further assurance of safety against electrical hazards. *Compare and you will specify ExitAire.*
CANADA—Approved by CSA *Testing Laboratories.*
* Check Underwriter's Laboratories, Inc., published listings.



FEATURE BY FEATURE, COMPARE EXITAIRE with other ventilators

A. **LOW SILHOUETTE** conforms with modern architecture.
B. **SILENT, VIBRATIONLESS OPERATION** . . . Motor compartment is isolated from vibration to the curb by individual Neoprene "sandwich" dampeners which provide multi-directional compensation for all vibration, making operation silent and smooth. Motor is resiliently mounted . . . eliminates need for rubber curb cap.
C. **CURB MOUNTED BRACKETS** for extra rigidity. The unit is solidly suspended by 4 sturdy *cast-aluminum brackets* attached directly to the curb. Compare with units whose vibration mountings are made of dissimilar metals resting directly on spun aluminum housings, subject to electrolysis between the dissimilar metals, often resulting in deterioration and collapse.
D. **"AIRE-FLOW" INLET CONE** similar to centrifugal blower-type for maximum efficiency with air turbulence reduced to a minimum. Allows use of smaller wheel which is quieter in operation and easier to balance.
E. **DISCONNECT SWITCH** is provided for mounting in motor compartment. Standard on all single speed units, except explosion-proof.
F. **WIRING TUBE** . . . Tube provided for wiring through the base to the motor compartment.
G. **COMPLETE CURB MOUNTING** . . . An integral part of the unit, no extra cost!



COMPARE COST, TOO . . .
YOU'LL BUY EXITAIRE!

Send for your free copy of the ExitAire catalog containing complete specification and installation data, certified capacity ratings and other information.

