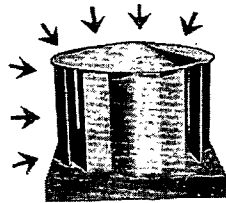


THE G. C. BREIDERT CO.

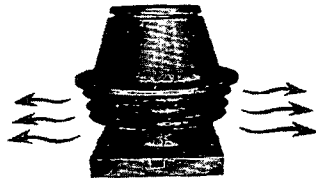
P.O. Box 1190, San Fernando, Calif.

Representatives in All Principal Cities

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

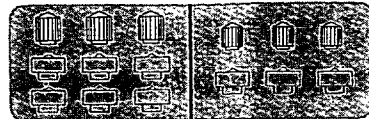


HORIZONTAL DISCHARGE
ELIMINATES DOWN-DRAFTS!



Breidert POWAIR-X-HAUSTER.....
Unique power unit provides pleasing, unobtrusive appearance on top of any roof. Discharges air on a straight horizontal plane—preventing conventional back pressures and roof deterioration caused by downward discharge of ordinary power ventilators. Downdraft-proof against winds from any direction when fan is off (barring internal negative pressure). Operates as a gravity ventilator when power is off!

MORE VENTILATION PER DOLLAR!

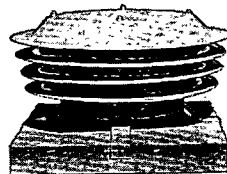


It takes fewer Breidert ventilators to do the job than conventional ventilators of the same size... OR use the same number of smaller-size Breiderts to do the job of conventional ventilators.

WRITE FOR ENGINEERING DATA BOOK—44 pages of installation photos, certified capacity ratings, complete specifications.

Breidert AIR-X-HAUSTER... famous gravity-flow ventilator developed from principles of aerodynamics; proven by years of use in all types of application. Transforms winds from *straight-downward to 30 deg upward* into positive suction—without a single moving part! Trouble-free, maintenance-free, weather-proof. Guaranteed backdraft-proof, barring internal negative pressures.

**NEW! SPECIAL VENTILATORS
FOR FORCED-AIR SYSTEMS!**



Breidert "AIR-OUT"... now available to meet the special requirements of forced-air duct systems. It's the same low-silhouette Powair-X-Hauster head (at left) without motor and fan assembly. Specially designed to provide an internal static resistance much lower than that of ordinary discharge heads. Like the Powair-X-Hauster, the new Air-Out discharges fumes horizontally—and boasts an architecturally-pleasing appearance to enhance any roof top!

INSIST ON CERTIFIED CAPACITY RATINGS

Based on *Variable Wind Conditions* This is your assurance that the ventilators you specify will perform efficiently in actual use. Capacity ratings of Breidert ventilators are certified by *Pittsburgh Testing Laboratory, Pittsburgh, Pa.* All tests were made with winds striking the ventilator head at all directions from straight-downward to 30 deg upward—at both high and low velocities.

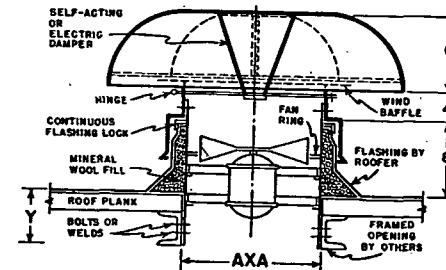
Hirschman-Pohle Co., Inc.

Since 1908

200 Lent Ave. . . . LeRoy, N. Y.

Sales Representatives in Principal Cities

Manufacturers of all types of Power and Gravity Roof Ventilators

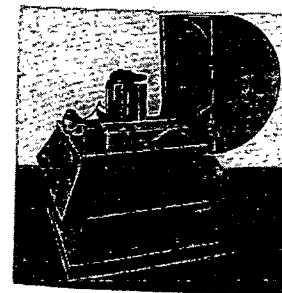


Minimum Overall Height

(So Desirable for Modern One-Story School Buildings)

Roof opening "A"	10"	12"	15"	18"	20"	24"	30"	36"	42"
Cowl height "C"	5 1/2"	6"	7"	8"	9 1/2"	11"	12"	14"	16"

The Hirschman Type "CAF" Electric ventilator shown has been designed in response to the demand for the **ABSOLUTE MINIMUM IN OVERALL HEIGHT ABOVE THE ROOF LINE**, and as standard construction uses our **INSULATED DOUBLE SHELL STEEL CURB** of any of the several types for any kind of roof deck. Fan and motor assembly available for a wide range of capacities at the lower static pressures. The companion Type "CA" gravity or pressure relief ventilator (not shown) uses the same general construction minus the fan and motor. Either type subject to numerous modifications to meet the needs of any building project.



← Type LAC STATICK Power Roof Ventilator

This model features the damper housing as an integral part of the ventilator where the damper is accessible for cleaning. It shows the electric damper control mounted in the motor chamber where it is also readily accessible because of the hinged cowl.

Our Type "LAC" STATICK Power ventilator designed for efficient exhaust at either low or high static pressure, using non-overloading backward curved blade centrifugal fan, available in many sizes for almost any required capacity within reason.

The Type "LC" STATICK Power ventilator (not shown) uses a similar construction minus the damper housing.

Capacity ratings for the STATICK Power Ventilator have been checked and approved by *PFMA* for use of the Certified Rating Label.

See Sweet's Architectural, Engineering, or Industrial Construction Files.
Complete data on any or all types gladly furnished on request.