

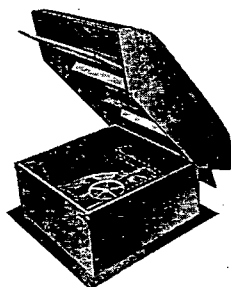
Allen Ventilator Division

Production Planning Company
Rochester, Michigan

Representatives in Principal Cities

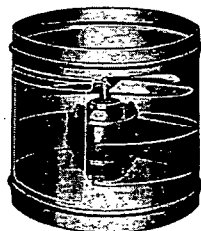
See Sweet's Catalog
for Further Details

Write to Factory
for Catalog



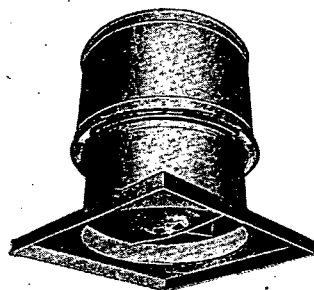
HIGH EFFICIENCY ROOF FAN

Allen Type "H" Roof Fan is designed as a general purpose, power driven exhaust unit for either new construction or replacement service. It features rugged construction, low power consumption, ease of installation, large air removal capacity. Available in a wide range of capacities (750 to 45,000 cfm) and in three series: *Standard* with belt drive; *Direct Drive*, and *Remote Drive*, for use where air is laden with heat, fumes, vapor or dust.



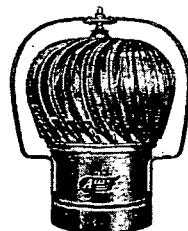
STAXAUSTER FAN

Allen Staxauster is a simple, compact, sturdy unit that can be used to convert all types of roof ventilators into powerful exhaust or air supply units. It is available in many sizes with either *Direct Drive* or *Remote Drive* for handling corrosives and/or high temperature air.



VERTICAL DISCHARGE FAN

Allen Type "VD" Roof Fan is designed for use where extremely high discharge velocity prevents the tendency of fumes, to short circuit back through building openings. Fabricated of prime zinc-coated iron sheet, welded construction throughout. Automatic wing dampers open with air blast, close weathertight when not operating. Available with *Direct Drive*, with motor readily accessible, or *Remote Drive*, with motor in outside housing and enclosed V-belt drive.



TURBINE VENTILATOR

Allen Type "C" Turbine Ventilator is wind driven and economically removes heated air, fumes and dust. It is made of heavy-gage coated iron or of special non-ferrous metals, and is easy to install and maintain. Many thousands of Type "C" Turbines are in use in industry.

THE G. C. BREIDERT CO.

3129 San Fernando Road, Los Angeles 65, Calif.

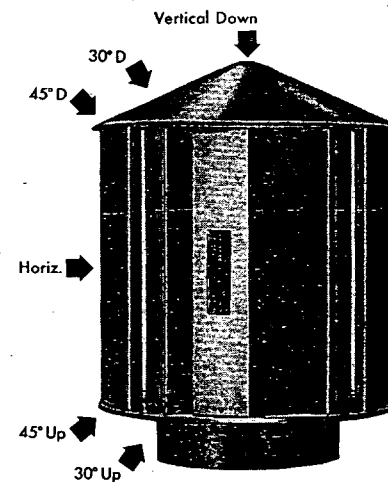
Representatives Located in Principal Cities of the U. S.

BREIDERT AIR-X-HAUSTERS FOR ROOF VENTILATING, VENT FLUES & CHIMNEY TOPS

SUPERIOR PERFORMANCE PROVED
BY CERTIFIED* RATINGS BASED ON
DIRECTIONAL WIND TESTS.

Breidert Air-X-Hausters provide safe, sure ventilation no matter which way the wind blows.

Breidert Air-X-Hausters pioneered with published certified capacity ratings based on tests* made with wind blowing in all directions as shown at right. *Only such tests can guarantee the capacities a ventilator will deliver under actual operating conditions.* No matter which way the wind blows, barring interior negative pressures, the Breidert provides safe, sure ventilation . . . on roofs, vent flues, chimney-tops. Stationary, no moving



Patent No. 2269428

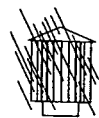


Old Method
of Testing



Breidert Method
of Testing

parts, nothing to jam or get out of order. Widely used on all types of factories, commercial buildings and residences.



No tarpaulin is needed with Breidert Air-X-Hausters in winter or rainy season to stop rain leakage or down-drafts. No danger of a Breidert blowing off the roof.

ELASTIC YARDSTICKS DON'T MAKE SENSE!

Capacity ratings of most ventilators are based on *horizontal* wind tests only. In actual use, ventilators must perform with winds blowing at *any* angle. In many cases of ventilators without certified ratings, performance does not equal ratings claimed.

Capacities of Breidert ventilators have been conclusively established by *Pittsburgh Testing Laboratories. This assures unbiased, factual ratings to accurately establish performance in actual use under all types of conditions, in determining how to best meet your ventilating requirements.

Write for Free Engineering Data Book . . . containing detailed specifications and installation data, certified capacity ratings, etc. Address Dept. HVD.