

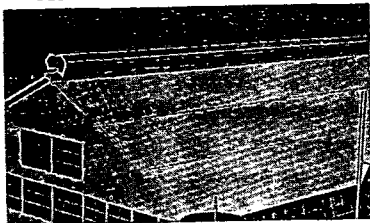
The Swartwout Company

18511 Euclid Avenue,

Representatives in Principal Cities

Cleveland 12, Ohio

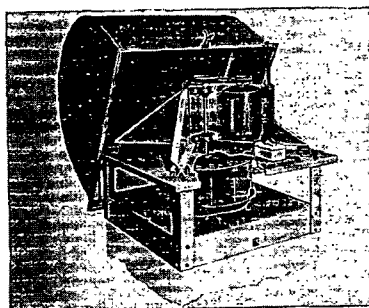
GRAVITY ROOF VENTILATOR



Swartwout-Dexter Heat Valve

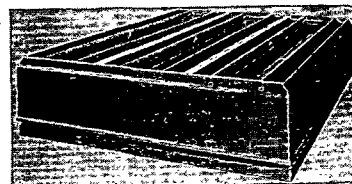
Continuous opening natural draft ventilator particularly effective for ridge of peaked roof, saw-tooth construction or skylights; adaptable to flat or slant roofs. Made in throat opening sizes 4, 6, 9, 12, 15, 18, 24, 30, 36 and 42 in. Ten foot units. Adjustable damper. Weatherproof.

DUCT EXHAUST VENTILATOR



The Airlift is a centrifugal fan unit for duct exhaust against static pressure. Operates at very low noise levels. Fan has backwardly curved blades completely non-overloading; bottom of wheel flared to form throat overlapping inlet increases efficiency, avoids turbulence. 14 sizes, 138 capacity variations.

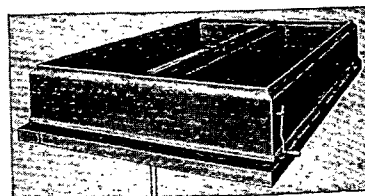
GRAVITY ROOF VENTILATOR



Swartwout Contouramic Airmover

Compact multiple opening type featuring large free opening area and very short air travel. Modular units 10 ft by 7 ft 6 in., and 21½ in. high above curb; frequently installed in continuous runs for large scale ventilation. Completely weatherproof. Damper mechanism standardly equipped with 212 F fusible links for automatic opening in case of fire.

FIRE VENTILATION



Swartwout Fire Valve

Roof unit for release of heat, smoke, gases in event of fire. Two large dampers drop, released by fusible link; provide 46 sq ft free area opening. Only 21 in. high above curb. Weatherproof when closed. The Pyrojector, for the same purpose, opens upward and outward; provides 28 sq ft free escape area. Write for bulletin.

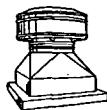
OTHER SWARTWOUT ROOF VENTILATOR TYPES



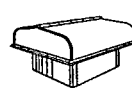
ROTARY,
gravity



AIRJECTOR,
powered



VALVENT, gravity
and powered



LOW-LINE, gravity
and powered



WHIRLOUT,
powered



LOUVERS

See Sweets Architectural, and Industrial Construction Files.

Western Engineering & Mfg. Co.

ESTABLISHED

4112 Glencoe Ave.

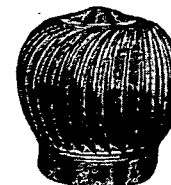


1921

Venice, Calif.

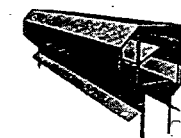
Representatives in Principal Cities

HIGH EFFICIENCY ROOF VENTILATORS



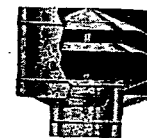
Western Rotary Ventilator

High exhaust capacity for relatively small bulk in weight. Remains in continuous motion between gusts, and is stormproof. It cannot backdraft because the throat velocity rises at an increasing rate with the wind speed. Wind tunnel tested. Rigid center support, and vibration absorptive rubber mountings, quiet performance. Enclosed, long-life lubrication, and durable hammertone sea-green finish. Sizes: 6 in. to 48 in. inclusive.



Western Continuous Ridge Ventilator

For high volume, low velocity exhaust capitalizing on air movement generated by temperature difference plus induced draft, this ventilator provides a continuous opening of any length desired in 17 throat sizes. The structure is storm and rain proof and is available with or without adjustable dampers and screens. Inherent characteristics qualify this ventilator for use in factories, foundries, mills and similar buildings.



Forbes Syphonaire

A highly-engineered stationary type roof ventilator employing a circular wind band that prevents the entrance of outside air. High capacity, rain and storm proof, rugged construction, and low silhouette, obviating the need for guy wires. Wind tunnel tested by aeronautical laboratory. Sizes range from 6 in. to 48 in. inclusive.



Westernaire Curb-mounted Fan

For low cost air movement under low static conditions, this unit is designed to meet practically every application involving a roof-mounted exhaust fan. High speed, high velocity for industrial use or slow speed, quiet operation for commercial use. Available in 39 models. 8 in. to 48 in. Can be used in conjunction with any type gravity ventilator.

SEE OUR COMPLETE CATALOG IN SWEET'S ARCHITECTURAL FILE, INDUSTRIAL CONSTRUCTION FILE AND ARCHITECTS AND ENGINEERS CATALOG FILE or write to above address for additional catalog and list of Representatives.



Forbes Econovent Gravity



Western Airstut, Gravity



Booster Fan, Powered