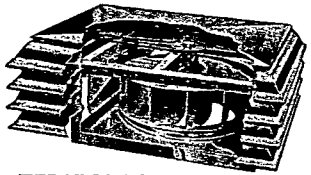
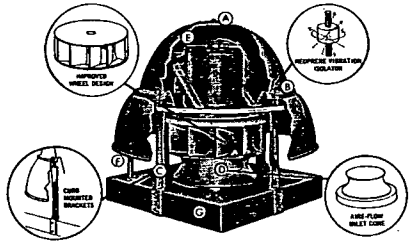
EXITAIRE CO.

P. O. Box 276, Pacoima, California

"EFFICIENCY IN VENTILATION"



TYPE LX POWER UNIT (LOUVREX)
Modern in design, low in silhouette to harmonize perfectly with contemporary architectural lines. Aerodynamically-contoured Aire-Flow vanes provide utmost efficiency in exhaust flow, reduce turbulence, minimize impinging of exhaust gases on roof surfaces while offering maximum outlet area. This attractive ExitAire LOUVREX unit offers an excellent solution to almost any roof ventilating problem, enhancing materially the smooth, uncluttered appearance of any modern building roof. Sizes from 8" to 48". Available in both power (Type LX) and gravity (Type LR) units. Hinged top provides easy access to motor assembly for maintenance.



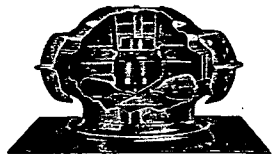
TYPE C POWER UNIT Feature by feature, compare ExitAire with other ventilators:

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.

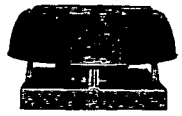


TYPE VP POWER UNIT incorporates sturdy, resilient mounted motor and fan assembly. For use in moving large quantities of air under low static pressure conditions where axial-flow type fan is preferred, or may be operated as a booster to gravity action.

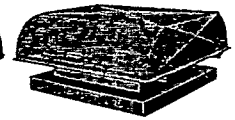
TYPE VA GRAVITY UNIT provides efficient, continuous exhaust action without power.



TYPE S POWER ROOF EXHAUSTER Extra-low silhouette model of square design to conform with the architecture of modern square and rectangular buildings. Incorporates most of the same outstanding features of the Type C Round ExitAire unit (see left). Hinged top provides easy access to the motor assembly for maintenance.



Type R



Type RS

ROOF AND WALL APPLICATIONS 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.

CERTIFIED CAPACITY RATINGS

The ExitAire Company certifies that the ExitAire exhausters shown herein have been tested, and their performance rated, in accordance with the appropriate AMCA approved test codes and procedures and have been licensed to bear the AMCA Certified Ratings Seal.

UL APPROVAL

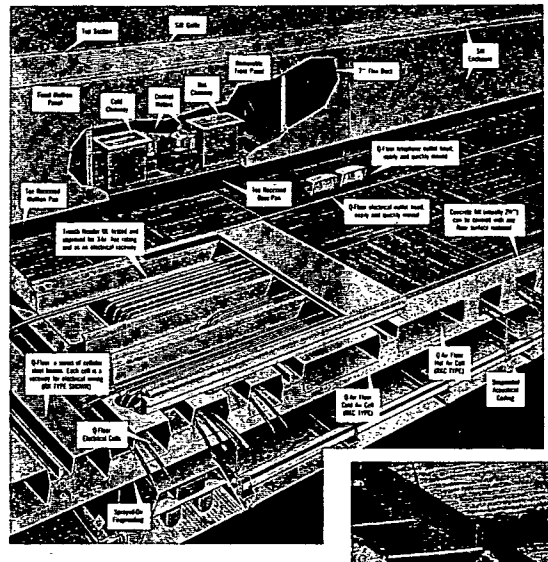
EXITAIRE units carry the UL label—assurance not only of electrical reliability but of conformity of product. Check Underwriters Laboratory Reexamination Service for specific products listed.

CANADA—Approved By CSA Testing Laboratories.

H. H. ROBERTSON COMPANY

2400 Farmers Bank Building **Pittsburgh 22, Pennsylvania**

ROBERTSON Q-AIR FLOOR



Every day more new buildings are being designed with Robertson Q-Air Floor, the triple-duty cellular steel sub-floor that provides the three basic needs of every office building . . . structural, electrical and mechanical. Structurally, it means quick, clean, safe construction. Electrically, it provides large raceways for telephone, power and signal systems. Mechanically, it functions as the branch ductwork for the air conditioning system. Thus three functions are performed within three inches of building height . . . the busiest three inches in the building.

Q-Air Floor continues to pay dividends for the life of the building . . . savings in operation of the air conditioning system plus speed and economy whenever wiring changes are required. Q-Air Floor is insurance against building obsolescence and means satisfied tenants and owners.

For buildings of all sizes and shapes, Robertson Q-Air Floor has many clear-cut advantages for the designer and builder.



Header ducts piercing steel to feed Q-Air Cells . . . maximum compaction with depth of steel determining ceiling-to-floor height.