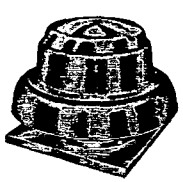
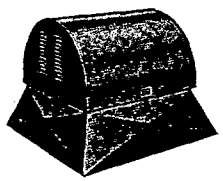
PENN VENTILATOR CO., INC.

Goodman above Allegheny Ave., Philadelphia 40, Pa.

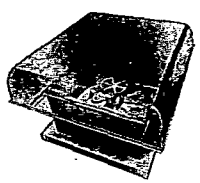
Representatives and Distributors in Principal Cities



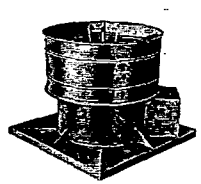
Domex



Penn Dynafan



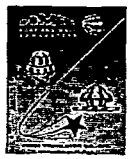
Airette



Hi-Ex

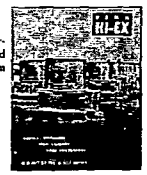
Manufacturers of

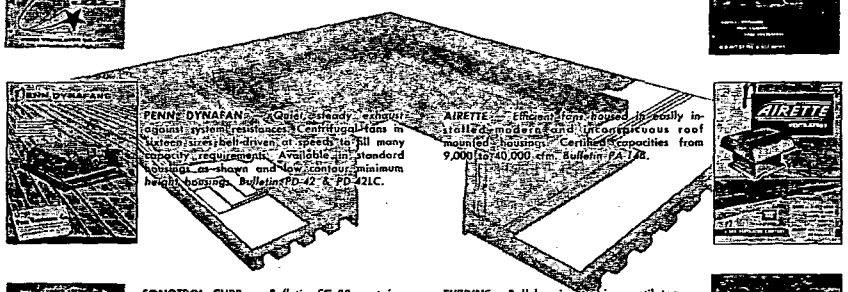
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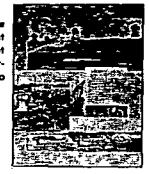
PENN DYNAFAN — Quiet, steady exhaust against system resistances. Centrifugal fans in sizes 6 to 54, belt-driven, at speeds to fill many capacity requirements. Available in standard housings as shown and low contour, minimum height housings. *Bulletins PD-42 & PD-42LC.*

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SONOTROL CURB — *Bulletin SC-88* contains data on Penn's roof curbs. Information pertaining to extruded aluminum curbs as well as fabricated types is outlined. In most instances where a gravity or powered ventilator is used, a roof curb is also required. *Penn's acoustically* and thermally insulated curbs are of superior quality and generally cost no more than field constructed curbs.

TURBINE — *Ball bearing turbine ventilators* are true rotary, air-driven suction turbines that work automatically and continuously without maintenance or operating expense. Ball bearing action enables the slightest motion of air to *move the rotor. Bulletin PT-24A.*











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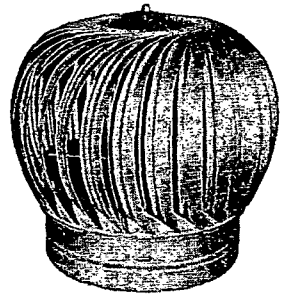
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Romlair Turbo Ventilators are wind driven turbine type suction ventilators with positive capacity providing continuous exhaust action *without power or maintenance expense.*

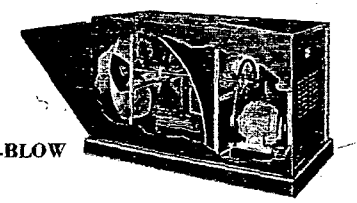
Construction features are sealed, lubrication-packed bearings, heavy corrugated die-pressed galvanized vanes, and sturdy welded steel support structure.

Other Romlair roof ventilators include stationary, directional, continuous ridge, and combination gravity-power units.

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L-BLOW



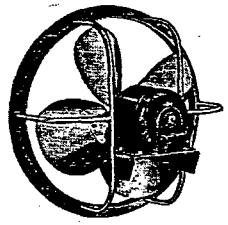
L-Blow is a packaged roof exhauster designed to perform efficiently, economically, and safely wherever air must be exhausted against medium static resistance. L-Blow exhausters feature flexible V-Belt drive and remotely located motor completely isolated *from* exhaust air. Quiet commercial ventilation and high velocity industrial exhausting is now available in two new series: LBA and LBS. Send for *Bulletin LB-859.*

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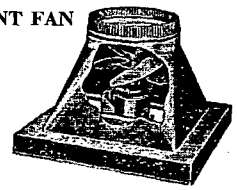
The Romlair Duct Fan is an economical booster unit used to provide power exhaust *in existing* gravity roof ventilators. A powerful fan unit completely housed within a ruggedly constructed, rust-resistant galvanized steel duct provides a quiet, deep pitch, high capacity propeller directly coupled to a slow-speed, resiliently mounted, all-angle sleeve-bearing fan motor. For information on sizes and capacities write for complete catalog.

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