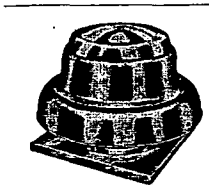
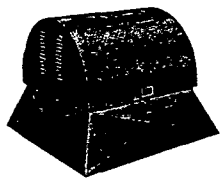
PENN VENTILATOR CO., INC.

GOODMAN ABOVE ALLEGHENY AVE., PHILADELPHIA 40, PA.

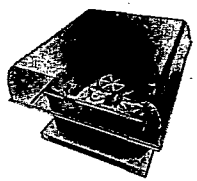
Representatives and Distributors in Principal Cities



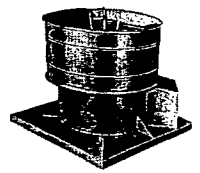
Domex



Penn Dynafan



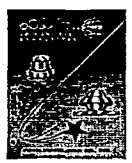
Airette



Hi-Ex

Manufacturers of

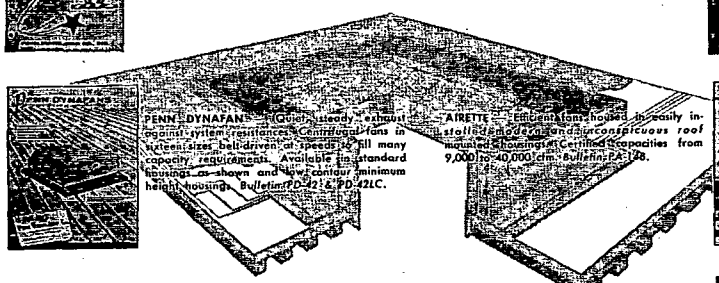
ROOF VENTILATORS AND ACCESSORY PRODUCTS FOR PUBLIC, COMMERCIAL AND INDUSTRIAL BUILDINGS



DOMEX — V-belt and direct driven centrifugal fans in a weather-tight spun aluminum housing. Backwardly curved statically and dynamically balanced fan wheels with non-overloading characteristics. Over 60 capacity selections. *Bulletin DMXA-88.*

HI-EX — Straight through — high velocity vertical discharge air exhausters — streamlined housing. Certified capacities from 24,000 cfm *to 60,000 cfm. Bulletin PH-44H.*





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

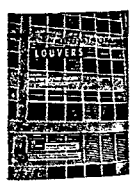
AIRETTE — Efficient fans housed in easily installed roof curbs and inconspicuous roof mounted housings. Certified capacities from 9,000 to 40,000 cfm. *Bulletin PA-48.*





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.

EXTRUDED ALUMINUM WALL LOUVERS— An essential part of ventilation and air conditioning systems where fresh air intake or exhaust requirements are encountered. Penn's louvers combine attractiveness with durability and economy. They are available in stationary, *manually adjustable, or with electric or pneumatic motor operators. Bulletin KX-60*





Write for any or all of the above illustrated catalogs

PENN VENTILATOR COMPANY, INC.

For More Than 30 Years, The Builders Roof-Top Line

Manufacturers of

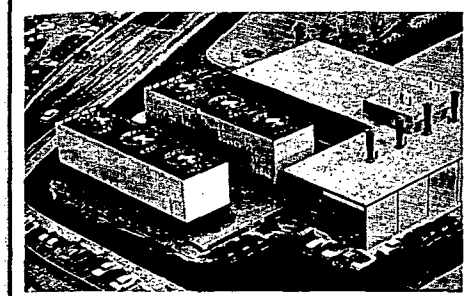
PROPELLER FAN, CENTRIFUGAL, STATIONARY and ROTARY RIDGE VENTILATORS

Penn Ventilators are listed in Sweets Architectural and Engineering Files • Member AMCA

Phillips Cooling Tower Co., Inc.

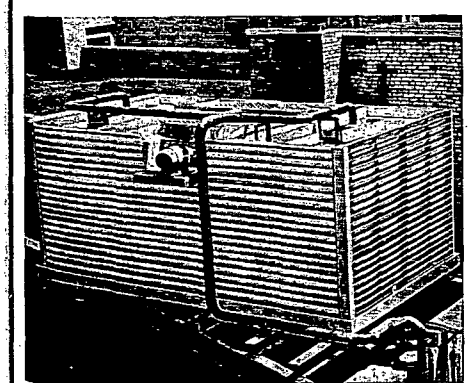
220 DUPONT ST., BROOKLYN 22, N. Y.

HEADQUARTERS FOR COOLING TOWERS



Tower on left is redwood framed Type WT with cement asbestos casing and louvers. Type WT towers are available from 500 tons and up.

Counterflow Type Towers available with either redwood or steel framing. Steel framing members are all hot dipped galvanized after fabrication in accordance with ASTM specifications. Partitions, louvers and siding of cement asbestos board are standard on this type of tower.



Series "DA" towers are available in California redwood, or Hot Dipped Galvanized framing. Corrugated cement asbestos board casing, laid horizontally, is fastened to frame with Galvanized bolts and Neoprene washers. Slipfit louvers of flat cement asbestos board provide easy access. All hardware is Hot Dipped Galvanized.

SPECIAL FEATURES ON ALL TOWERS

Corrosion Resistant Hardware. Aluminum or Stainless Steel Fans. Nailless Redwood Filling Removable at Tower Base. Nailless Three-Pass Redwood Eliminators. Removable Louvers.