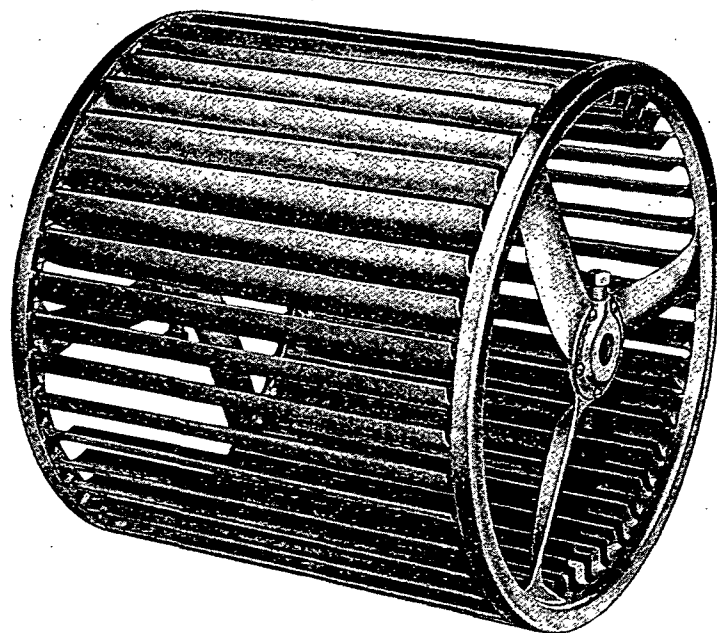


Morrison Products, Inc.

A 25 Year Firm

East 168 Street and Waterloo Road, Cleveland 10, Ohio



MORRISON BLOWER WHEELS—
Made Exclusively for original equipment
manufacturers in heating, ventilating
and air conditioning.

Morrison Blower Wheels are double
width—double inlet in standard dia-
meters from 10 in. to 16 in., and in
width from 6 in. to 16 in.

One-Piece Blade Construction. Three-
Piece Balanced Assembly—one-piece
blade and two pressed rings with integral
hubs welded together.

Equalized Weight Distribution with
end mounting. No shaft whip—reduced
deflection.

Available with Morrison Blower
Wheels is Complete Engineering Service.
Included are templates, shop drawings,
tables, data, cost analysis, graphs,
charts, sources of component parts.
Housing Squares and Scroll Sides avail-
able for Low Cost Assemblies.

Catalogs: Morrison Blower Wheels
—Copies Mailed Upon Request.

1294

nyb THE NEW YORK BLOWER COMPANY

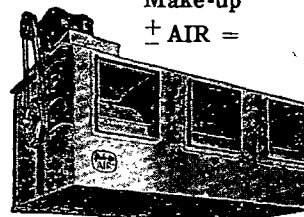
SALES OFFICES • 32nd STREET and SHIELDS AVENUE • CHICAGO 16
FACTORY, LAPORTE, INDIANA

Representatives in Principal Cities

FANS • BLOWERS • UNIT HEATERS • MAKE-UP AIR UNITS
HEAVY DUTY HEAT SURFACE

Make-up

± AIR =

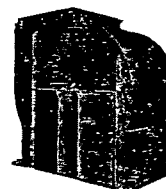


Comet Exhaustair



Comet Unit Heater

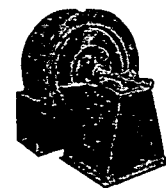
M15—15,000 cfm



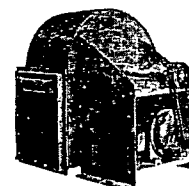
Type ME



Steelfin



Type GI



General Purpose Fan

M15—A unit that delivers, warmed, filtered, outside air to
industrial spaces to replace exhausted air and balance minus
pressure. Corrects drafty conditions and uncontrolled in-
filtration. Made in 4 sizes from 5,000 cfm to 20,000 cfm. De-
scribed in *Bulletin 515*.

Type ME Centrifugal Fans—Capacities up to 101,000 cfm.
Slow speed wheels offered from 7½ to 73 in. Capacities up to
123,000 cfm. Quiet operating (PL) medium speed wheels with
non-overloading horsepower characteristics for heating, ven-
tilating and air conditioning or industrial applications. Wheel
diameters from 18 in. to 73 in., with any speed or discharge
required. Class I, II, III or IV construction. Write for
Bulletin 493.

Steelfin Hot Blast Heating Surface—Extra heavy duty, fin-
and-oval tube, all-steel, welded construction. A hot dip
metallic coating over all, including headers, affords perfect
bonding and conductivity. Suitable for continuous heating
service on steam pressures up to 150 lb. *Bulletin 492*.

Comet Exhaustair—Delivers large volumes of air at low re-
sistance and low current consumption. All wheels are machine
balanced for smooth, vibrationless operation. Made in two
types and eight basic sizes. Wheel diameters from 12 in. to
48 in. Direct or belted drive. Capacities from 400 cfm to
23,500 cfm. Ask for *Bulletin 511*.

Comet Unit Heaters—Heavy duty, welded steel, fin-and-tube
heating element. Suitable for continuous heating service on
steam pressures up to 150 lb or more. 10 sizes with capacities
from 30 Mbh to 490 Mbh. *Bulletin 513*.

Type GI Industrial and Heat Fans—For dust and gas removal,
conveying of materials and handling hot gases. Housings,
drives, and discharge arrangements to meet any requirement.
Wheel diameters from 10 in. to 66 in. Capacities from 450
cfm to 60,500 cfm. Details and engineering data in *Bulletin*
521.

General Purpose Fans—Portable, self-contained units for
Class I industrial and ventilating applications. Recom-
mended for ease of installation, low maintenance and space
saving features. Made in three types and eight basic sizes.
Capacities 400 cfm to 18,000 cfm. *Bulletin 522*.

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