Buffalo Forge Company

450 Broadway, **Buffalo, N. Y.**

Branch Offices

ALBANY, N. Y. ..... 611 Standard Bldg.
ATLANTA, GA. ..... 16th Floor, 22 Marietta Bldg.
BALTIMORE, MD. ..... 404 St. Paul St.
BOSTON, MASS. ..... 486 Main St.
CHICAGO, ILL. ..... 20 North Wacker Drive
CINCINNATI, OHIO ..... 626 Broadway
CLEVELAND, OHIO ..... 418 Rockefeller Bldg.
DALLAS, TEXAS ..... 702 Tower Petroleum Bldg.
DAVENPORT, IOWA—D. C. Murphy Co., 305 Security Bldg.
DENVER, COLO.—Hendrie & Bolthoff Mfg. & Supply Co., 1635 Seventeenth St.
DES MOINES, IOWA—D. C. Murphy Co., 214 Old Colony Bldg.
DETROIT, MICH.—Coon DeVisser Co., 2051 W. Lafayette Blvd.
GREENVILLE, S. C. ..... 312 Franklin National Life Bldg.
HOUSTON, TEXAS ..... 713 Bankers Mortgage Bldg.
KANSAS CITY, MO. ..... 428 Dwight Bldg.
KITCHENER, ONT., CANADA—Canadian Blower & Forge Co., Ltd
KNOXVILLE, TENN.—C. F. Sexton ..... 702 Empire Bldg.
LOS ANGELES, CALIF. ..... 708 Pershing Square Bldg.
MINNEAPOLIS, MINN. ..... 2102 Foshay Tower
NASHVILLE, TENN.—Southern Sales Co., 117 Fifth Ave. South
NEW ORLEANS, LA.—Devlin Bros. ..... 1003 Maritime Bldg.
NEW YORK, N. Y. ..... 39 Cortlandt Bldg., Room 1110
PHILADELPHIA, PA. ..... 703 Cunard Bldg.
PITTSBURG, PA. ..... 431 Fulton Bldg.
RICHMOND, VA—T. Spencer Williamson, Jr., Inc., Mutual Bldg.
SAN FRANCISCO, CALIF.—Moore Machinery Co., 1625 Van Ness St.
ST. LOUIS, MO. ..... 1598 Arcade Bldg.
SEATTLE, WASH. ..... 500 First Ave. South
TOLEDO, OHIO ..... 1922 Linwood Avenue
WASHINGTON, D. C.—820 Woodward Bldg., 15th and H Sts., N. W.
WILKES-BARRE, PA.—Power Engrg. Corp., 517 Brooks Bldg.

PRODUCTS: Heating and Ventilating Equipment including: Unit Heaters, Multiblade Fans, Pipe Coil Heaters, Buffalo Air Washers, Buffalo Unit Air Washers, Buffalo Unit Coolers, Drying Equipment, Mechanical Draft Fans, Air Preheaters, Exhaust Fans, Blowers, Dust Collectors, Disc Fans, Spray Nozzles.

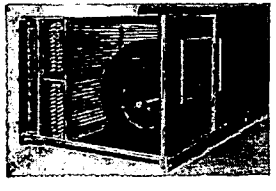
Buffalo Ventilating Fans

No matter what type of fan your work calls for, there is a Buffalo Fan of that type, of the right size; quiet, efficient, practical. Write for our fan catalogs.

Breezo Ventilating Fans

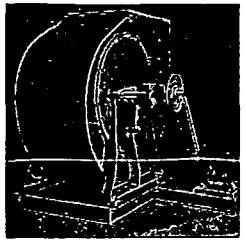
Breezo fans provide efficient, inexpensive ventilation on any job where they may be used to exhaust into the open. Made in sizes from 8 in. to 36 in. in diameter.

Buffalo Comfort Conditioning Cabinets



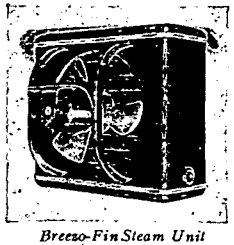
–for cooling and heating. Heating coils are two-row copper fin type capable of heating from 70 F to 135 F with 2 lbs. steam. Cooling capacities—from 3 tons up.

"Limit-Load" Conoidal Fans with Silent Floating Base



The Buffalo "Limit-Load" high-efficiency, non-overloading ventilating fan mounted on the silent, floating fan base eliminates all motor and fan vibration.

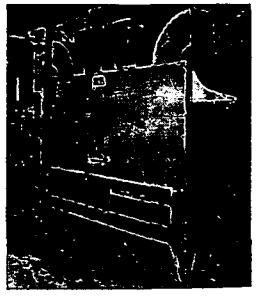
Buffalo Unit Heaters



Breezo-Fin Steam Unit

Buffalo Unit Heaters are built in a wide range of sizes and types for the efficient and economical handling of any heating problem. Operate with either low or high pressure steam. We also offer a wide selection of Gas Unit Heaters that are fully automatic and equipped with every necessary safety device.

Buffalo Unit Coolers



Quiet unit coolers for use with cold water, brine, methyl chloride or Freon. Compact, simple, inexpensive. Available in both suspended and floor types.

Buffalo Air Washers

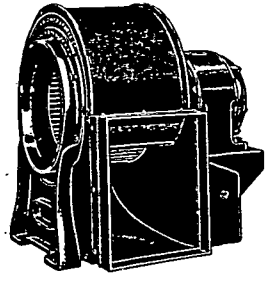
Buffalo Air Washers are in use in thousands of buildings, many for more than 30 years. Bulletin 480 gives details.

Champion Blower & Forge Co.

Manufacturers and Engineers

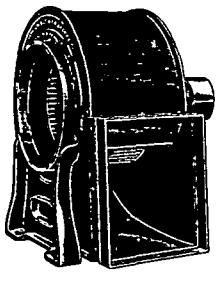
Plant and General Offices: Lancaster, Pa.

Manufacturers of Blowers, Ventilating Fans and Exhaust Fans for Air and Material; and Blast Gates



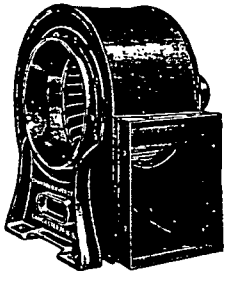
Type "SE" Electric Driven Fans

These Fans are built for direct connection to Motor, with Adjustable Motor Base, quiet operation, large volumes, low outlet velocities.



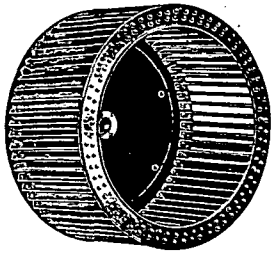
Type "S" Belt Driven Fans

Built in all standard arrangements with Ball Bearings or Ring Oil Bearings, suitable for V Belt Drive.



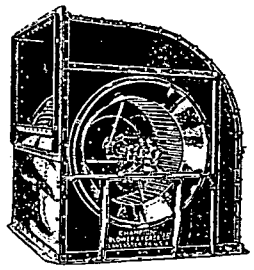
Type "BC" Backward Curve Fans

Designed for higher speeds, furnished in any arrangement. The capacity characteristics show a flat horsepower curve.



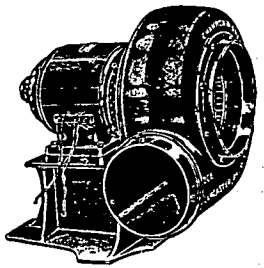
Type "C" Single and Double Width Forward Curve Blast Wheels

We are well equipped to build these Wheels in quantities for Oil Burner, and Stoker Manufacturers as well as Manufacturers of Air Conditioning and Ventilating Equipment.



Type "S" Double Width Belt Driven Fans

Built in sizes up to 60 in. Wheel for Ventilating and Air Conditioning.



Type "CE" Electric Driven Fans

For use in Forced Draft and small ventilating work. Built in sizes up to and including 18 in. dia. Wheel.