

The Buckeye Blower Company

Main Office and Factory

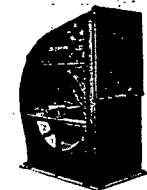
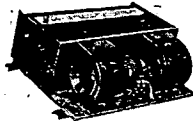
425 West Town Street, Columbus, Ohio

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IN CANADA: TORONTO, ONTARIO

Manufacturers of BUCKEYE Heating and Ventilating and Air Conditioning Apparatus



The Double Duty DeLuxe 900 Series BUCKEYE HEAT-OVENT has been developed for use in School Rooms and other places where quiet running, temperature control, quick heating and positive ventilation are requisites. This machine is equipped with the Buckeye all-copper radiators which freezing does not harm. Air Deliveries from 450 to 1560 c.f.m. Ask for Double Duty 900 Series Data Book. "The Unit that carries the Full Heating Load."

The Type "E" Buckeye Thermovent a Unit Ventilator and Heater for Auditoriums, Churches, etc., where quiet operation is essential. Made in Fresh Air and Recirculating Styles, in both Horizontal and Vertical Models. 2000 to 4000 c.f.m. Ask for Data Book No. 129.

The Type "F" Buckeye Thermovent for installations requiring larger heating and air capacities, such as Public Garages, Factories, Terminal and Storage Warehouses. Horizontal Models for ceiling suspension, Vertical Models for floor installation. Made in both Fresh Air and Recirculating Styles. 2000 to 6500 c.f.m. Ask for Data Book No. 127.

The Buckeye Giant Unit Heater was especially designed and developed for Airplane Hangar and high roof Industrial Building Heating. Capacities up to 20,000 c.f.m. and 2,760,000 B.T.U. Ask for Buckeye Giant Data Broadside.

Multiblade Fans for heating, ventilating, drying, dust removal and allied uses in all sizes up to 100,000 c.f.m. and up to 6 in. static pressure. Ask for Bulletin 833.

Engineering service available in all branch offices

Buffalo Forge Company

"Air Engineers For Over Fifty Years"

450 Broadway, Buffalo, N. Y.

Sales Engineering Offices

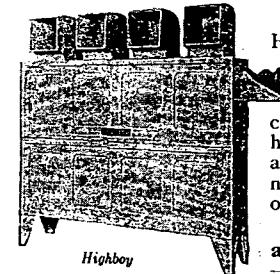
ALBANY, N. Y.	414 Standard Bldg.	LOS ANGELES, CALIF.	610 Pershing Sq. Bldg.
BOSTON, MASS.	10 Milk Street	MINNEAPOLIS, MINN.	459 N. Western National Life Bldg.
CHICAGO, ILL.	15 N. Jefferson Street	NEW YORK, N. Y.	39-41 Cortlandt Street
CINCINNATI, OHIO	605 Mercantile Library Bldg.	OMAHA, NEB.	923 W. O. W. Building
CLEVELAND, OHIO	368 Rockefeller Bldg.	PHILADELPHIA, PA.	810 Land Title Bldg.
DALLAS, TEXAS	2710 Live Oak Street	PITTSBURGH, PA.	927 Union Trust Bldg.
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DETROIT, MICH.	2051 W. Lafayette Blvd.	ST. LOUIS, MO.	906 Chemical Bldg.
GREENVILLE, S. C.	P. O. Box 563	SEATTLE, WASH.	303 Alaska Bldg.
HARTFORD, CONN.	750 Main Street	TOLEDO, OHIO	1817 North 13th Street
INDIANAPOLIS, IND.	1125-1127 Circle Tower	WASHINGTON, D. C.	403 Com. Natl. Bank Bldg.

Complete line manufactured in Canada by: CANADIAN BLOWER & FORGE CO., LTD., Kitchener, Ontario

PRODUCTS—Heating and Ventilating Equipment, including: Unit Heaters, Gas, Steam or Electric, Multiblade Fans, Buffalo Air Washers, Exhaust Fans, Blowers, Dust Collectors, Disc Fans, Spray Nozzles, Mechanical Draft Fans, Drying Equipment, Multistage Blowers and Exhausters.

Complete Illustrated Literature on Request

"Heat With Unit Heaters"



Highboy

Buffalo Unit Heaters, made for either steam, gas or electric connections, have distinct advantages not found in other types.

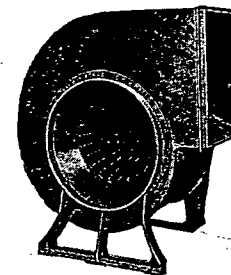
Highboy and Lowboy

Available in three different lengths, two heights and can be placed vertically or horizontally. All parts are accessible for inspection.

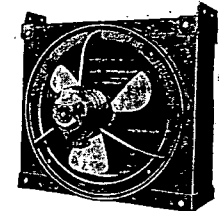
Wetboy—The Wetboy will wash and moisten the air in addition to heating it.

Gas Fired Unit—This unit has many features, including automatic safety devices. It will admirably act as a booster unit to assist your present heating system, take care of new additions—cold corners.

Silex Conoidal Fan—These ventilating fans designed from our experiments and experience reduce audible noise to a minimum.



The cone is carried out beyond casing in order to get best conversion efficiency, and to provide an extremely quiet stream line fan cut off. Also made in "Limit Load" type.



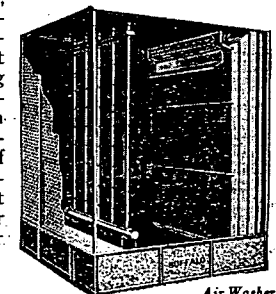
Breeze-Fin

Breeze-Fin—The improved Model "B" has an improved fan design that delivers a large volume of heated air with less power consumption. Excellent for suspension from ceiling or wall bracket.

Electric Unit—Recommended for heating small areas where steam or gas is not available. The alloy-plate electric heating element used in these heaters operates at a black temperature below the kindling point of explosive gases.

Unit Air Washers—Meet the needs of those requiring reasonably priced units for supplying washed, tempered air throughout the year.

Air Washers—Buffalo Air Washers outstanding features: eliminators in one piece and demountable; spray nozzles non-clogging; flooding nozzles guarantee wet scrubbing surfaces; suction screen extends entire width of tank; maximum contact between air and water spray.



Air Washer