

Dunham-Bush, Inc.

West Hartford 10 • Connecticut • U.S.A.

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DUNHAM-BUSH

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Room 204

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444 Armour Circle, N.E.
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3841 N. Kedzie Avenue
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Room 201
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24 Lincoln Street

DETROIT, MICHIGAN
17000 West Eight Mile Road
NEW YORK CITY, N. Y.
59-46 Northern Boulevard
Long Island City, Queens
CLEVELAND, OHIO
4900 Euclid Avenue

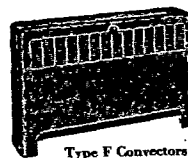
PORTLAND, OREGON
326 N.W. 21st Avenue
PHILADELPHIA-BALA
CYNWYD, PENNSYLVANIA
134 Rock Hill Road
DALLAS-FORT WORTH,
TEXAS
2615 Brenner Drive

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218 West 22nd Street
SEATTLE, WASHINGTON
912 Elliott Avenue W.
MILWAUKEE, WISCONSIN
3625-A West North Avenue,
Suite 200

DUNHAM-BUSH INTERNATIONAL, 179 SOUTH STREET, WEST HARTFORD,
CONN. • 249-3671 • CABLE: HARTFORD-DUNBUSH

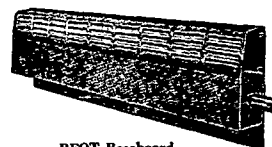
AIR CONDITIONING, REFRIGERATION, HEATING PRODUCTS AND ACCESSORIES

CONVECTORS—Attractive, easy-to-install. Use with hot water or steam. Eight models, capacities with steam 1 lb entering air 65F: 9 to 139 EDR. Dimensions 4, 6, 8 and 10 in. wide; 18 to 112 in. long. 12 in. high picture window convactor; extra long, plaster front and institutional types also available.



Type F Convectors

TYPE BFOT—High output baseboard with "snap in" features for even greater ease of assembly. Same damper choice and heating element selection as BE-10. All accessories tailored to close tolerances enhancing beauty and simplifying installation.



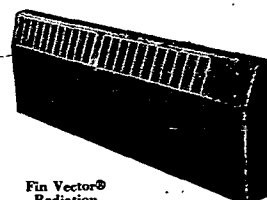
BFOT Baseboard

BE-10 BASEBOARD—Snap-on front baseboard for forced hot water, steam or vapor heating. Fits flush with floor. Has inlet and outlet grilles. Flush or semi-recessed enclosures. 10 in. high. Shipped in 6 ft. lengths for easy, on-the-job fitting. Steel or copper elements shipped in 1 to 8 ft. lengths.



BE-10 Baseboard Radiation

FIN-VECTOR® RADIATION—Deluxe cover line in three styles TFC—top and front outlet, FC—front outlet and SC—slant outlet TC—top outlet and in one, two or three tiers high. Particularly suited for heating industrial, commercial and institutional buildings. Two tube sizes, 1 1/4" or 2" steel or 1 1/4" copper tube. Self-spacing fin construction. Ball bearing hanger bracket assembly snaps and locks in 101 different positions. Modified version of Fin-Vector complements deluxe line—MSC—slant outlet, MFC—front outlet and MITFC—front and top outlet, MTC—top outlet.



Fin Vector® Radiation



Vari-Vac Panel

DUNHAM-BUSH HEATING SYSTEMS

VARI-VAC® DIFFERENTIAL HEATING saves up to 40 per cent on fuel because VARI-VAC automatically provides the exact amount of heat needed by using a continuous flow of sub-atmospheric steam at temperatures that vary with the weather.

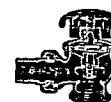
METRO® single-riser method of piping, costs less to install and maintain. Provides continuous path for flow of steam from top to bottom of building. Continuous pipe runs down through overlying rooms and is offset into each room into convectors or baseboard radiation.



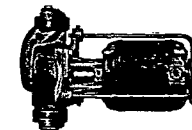
Radiator Traps



Bucket Trap



Radiator Valves



Circulator



Circulator Valve



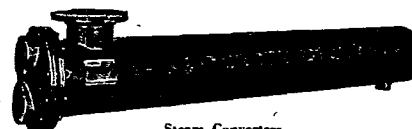
Elbows & Balancing Fittings



Air Separator



Automatic Air Vents



Steam Converters

DUNHAM-BUSH, Inc., manufactures a complete line of air conditioning, refrigeration, heating products and accessories.

RADIATOR TRAPS—a complete line of low pressure radiator traps—six patterns, capacities 200 to 700 EDR. From 26" of vacuum to 15 lbs. of pressure—also high pressure line operating from 5 lbs. to 100 lbs. pressure with capacities from 125 to 4500 lbs. of condensate per hour.

FLOAT AND THERMOSTATIC TRAPS—low pressure, medium and high pressure lines from 3/4" to 2" with capacities to 33,000 lbs. of condensate per hour.

INVERTED BUCKET TRAP—operating pressures 20 to 150 lbs. gauge from 1/2" to 1 1/4" pipe size. Capacities to 5600 lbs. of condensate per hour.

RADIATOR VALVES—Full size range including packless valves, spring packed valves and packed stem valves for use from 26" of vacuum to 125 lbs. pressure.

DUNHAM-BUSH CIRCULATORS—Standard and high head capacity models for all water heating or cooling systems.

AIR SEPARATORS—Automatically remove air from forced hot or chilled water systems.

CIRCULATOR VALVES—full range of sizes. 125 psi working pressure. Pat. 2,817,489. Extra large flow area reduces water resistance and circulator load.

BALANCING ELBOWS AND FITTINGS—Complete line includes vent tees, union elbows, connectors.

AUTOMATIC AIR VENTS—Expansion type 50 lbs. working pressure. Float type 35 lbs. working pressure.

STEAM CONVERTERS—Type SC steam converter and Type WC water converter in shell diameters from 4" through 20" and in lengths to 10'.

For catalogs and literature write: Dept. ACDB-65, Dunham-Bush, Inc., West Hartford 10, Conn., or see your local Dunham-Bush Sales Engineer.