The TRANE Company

2021 Cameron Avenue, La Crosse, Wisconsin

In Canada: Trane Company of Canada, Ltd., Toronto, Ontario

COMPLETE LINE HEATING AND CONDITIONING

Over 80 Trane Sales Offices

ALBANY, N. Y.
ALLENTOWN, PA.
AMARILLO, TEXAS
APPLETON, WIS.
ATLANTA, GA.
AURORA, ILL.
BALTIMORE, MD.
BILLINGS, MONT.
BIRMINGHAM, ALA.
BOISE, IDAHO
BOSTON, MASS.
BUFFALO, N. Y.
CANTON, OHIO
CHARLESTON, W. VA.
CHATTANOOGA, TENN.
CHICAGO, ILL.
CINCINNATI, OHIO
CLARKSBURG, W. VA.
CLEVELAND, OHIO
COLUMBIA, S. C.
COLUMBUS, OHIO
DALLAS, TEXAS
DAVENPORT, IOWA
DAYTON, OHIO
DENVER, COLO.
DES MOINES, IOWA
DETROIT, MICH.
ERIE, PA.
FLINT, MICH.
GAINESVILLE, FLA.
GRAND RAPIDS, MICH.
GREENSBORO, N. C.
GREENVILLE, S. C.
HARRISBURG, PA.
HOUSTON, TEXAS
INDIANAPOLIS, IND.
JACKSON, MISS.
JOHNSON CITY, TENN.
KANSAS CITY, KANS.
KNOXVILLE, TENN.
LA CROSSE, WIS.
LAKE CHARLES, LA.
LOS ANGELES, CALIF.
LOUISVILLE, KY.
MEMPHIS, TENN.
MILWAUKEE, WIS.
MISSOULA, MONT.
NASHVILLE, TENN.
NEWARK, N. J.
NEW ORLEANS, LA.
NEW YORK, N. Y.
OKLAHOMA CITY, OKLA.
OMAHA, NEBR.
PHILADELPHIA, PA.
PHOENIX, ARIZ.
PITTSBURGH, PA.
PORTLAND, MAINE
PORTLAND, ORE.
PROVIDENCE, R. I.
RICHMOND, VA.
ROANOKE, VA.
ROCHESTER, N. Y.
ST. LOUIS, MO.
ST. PAUL, MINN.
SAGINAW, MICH.
SALT LAKE CITY, UTAH
SAN ANTONIO, TEXAS
SAN FRANCISCO, CALIF.
SEATTLE, WASH.
SIOUX CITY, IOWA
SOUTH BEND, IND.
SPOKANE, WASH.
SYRACUSE, N. Y.
TOLEDO, OHIO
TRUMBULL, CONN.
WASHINGTON, D. C.
WEST HARTFORD, CONN.
WHITE PLAINS, N. Y.
WICHITA, KANS.
WILKES-BARRE, PA.
WILMINGTON, DEL.
WORCESTER, MASS.

A COMPLETE LINE. The Trane Company fabricates a complete line of heating, cooling, air conditioning and air handling equipment. So comprehensive is the Trane Line that any number of complete heating and air conditioning systems can be designed in which all the major parts are made by Trane.

TRANE CONVECTORS—Attractive, efficient, easy-to-install units. Available for either steam or hot water heating systems in a variety of cabinet types.

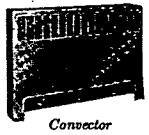
TRANE COILS—There are Trane Extended Surface Coils for every heating or cooling application. Types include coils for steam, hot water or booster heating, direct expansion or water cooling.

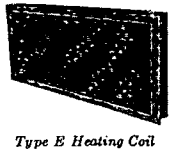
TRANE PROJECTION UNIT HEATERS—A Trane development, the Model P taps the reservoir of wasted ceiling heat, offers ideal solution to multitude of heating problems. Illustrated here with the new adjustable Louver Cone Diffuser for uniform heat distribution.

TRANE HORIZONTAL UNIT HEATERS—Combines the Trane broad blade propeller fan, extended surface coil and many other features into a heater that is rugged, efficient and handsome. Available in 24 sizes 22,000 to 352,000 Btu. New Louver Fin Diffuser completely controls direction of air flow.

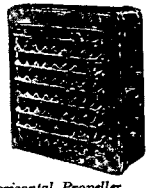
TRANE BLOWER TYPE UNIT HEATERS—Better known as Torridors they combine Trane Centrifugal Fans, Extended Surface Coils, rugged casings to provide the ideal unit for heating large spaces and for process applications.

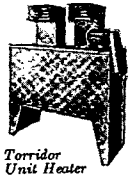
TRANE GAS UNIT HEATERS—The built-like-a-boiler unit that's available in seven sizes. These new units are suitable for every heating application. Capacities from 50,000 to 210,000 Btu.


Convector

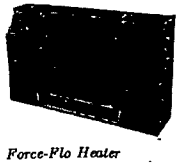

Type E Heating Coil

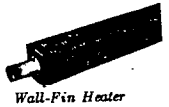

Projection Heater with Louver Cone Diffuser

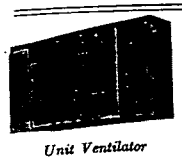

Horizontal Propeller Unit Heater with Louver Fin Diffuser


Torridor Unit Heater


Gas-Fired Unit Heater

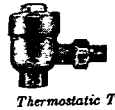

Force-Flo Heater

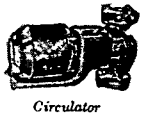

Wall-Fin Heater

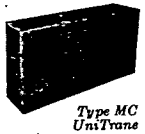

Unit Ventilator

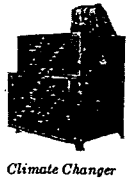

Roof Ventilator


Lifetime Valve

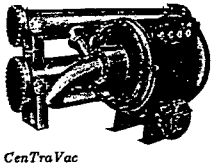

Thermostatic Trap


Circulator

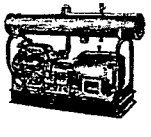

Type MC UniTrane

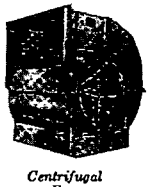

Climate Changer


Self-Contained Air Conditioner


CenTraVac


Evaporative Condenser


Condensing Unit


Centrifugal Fan

TRANE FORCE-FLO HEATERS—A deluxe unit heater with centrifugal fan. A powerhouse of heat in a neat appearing cabinet. Capacities from 17,700 to 105,000 Btu.

TRANE WALL-FIN HEATERS—Finned radiation in both ferrous and nonferrous construction. For industrial and commercial applications. Lengths 2 ft to 12 ft in 6 in. increments. Expanded metal grilles and cabinets available.

TRANE UNIT VENTILATORS—Meets every requirement of ventilation in school rooms and similar installations. Units available with matching shelving and auxiliary convectors.

TRANE ROOF VENTILATORS—A complete line of powered ventilators for supply and exhaust and vertical units for exhaust only. Capacities from 355 to 25,000 cfm.

TRANE STEAM SPECIALTIES—Over 150 items including three types of valves, thermostatic traps, inverted bucket traps, float traps, strainers, vents and direct traps.

TRANE HOT WATER HEATING SPECIALTIES—Included are the Trane Circulator, FloValves and Fittings. Combined with Trane Convectors they provide an ideal warm water heating system.

TRANE MULTI-ROOM AIR CONDITIONING SYSTEMS—Includes Custom-Air which provides separate control of temperature and moisture, UniTrane for control of temperature and moisture without the use of ducts.

TRANE CLIMATE CHANGERS—A unit type air conditioner, designed for year-round air conditioning. Available in various coil combinations with or without humidification equipment. Capacities from 450 to 23,000 cfm.

TRANE SELF-CONTAINED AIR CONDITIONERS—Packaged units, ideal for office, shop or home air conditioning.

TRANE EVAPORATIVE CONDENSERS—For condensing Freon and Methyl Chloride refrigerants. Uses minimum amount of water. Capacities from 3 to 100 tons.

TRANE REFRIGERATION EQUIPMENT—The CenTraVac is a hermetic centrifugal refrigeration unit in sizes from 50 tons up. Trane Reciprocating Compressors and Condensing Units are available from 3 to 50 tons.

TRANE FANS—Centrifugal in Class I and II. Backwardly inclined or forward curved types, all arrangements. Wheels from 12 in. to 108 in. Capacities from 668 to 491,000 cfm. Utility and Propeller Fans with direct or belt drive.

TRANE EDUCATIONAL MATERIAL—The Trane Air Conditioning Manual ($5.00), unbiased textbook for the engineering profession. The Trane Refrigeration Manual ($1.50), a reference for servicing and installing all types of refrigeration systems.

OTHER TRANE EQUIPMENT—1. Condensation and Centrifugal Pumps; 2. Dry Type Water Chillers; 3. Product Coolers; 4. Fluid Coolers; 5. Transportation Air Conditioning Equipment; 6. Shell-and-Tube Heat Exchangers; 7. Evaporative Coolers; 8. Air Washers; 9. Multi-Zone Air Conditioners.