The TRANE Company · La Crosse, Wis.

IN CANADA: TRANE COMPANY OF CANADA, LTD., TORONTO, ONTARIO—OFFICES IN 17 CANADIAN CITIES

REFRIGERATION
AIR
CONDITIONING

TRANE

HEATING
VENTILATING
HEAT TRANSFER

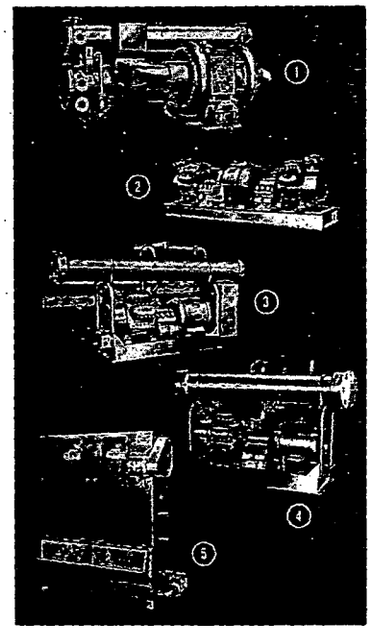
COMPLETE LINE HEATING AND CONDITIONING

89 Trane Sales Offices in U. S.

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

TRANE

REFRIGERATION



1. CENTRAVACS

A self-contained hermetic centrifugal refrigeration unit in 8 sizes. Capacities 45 to over 400 tons.

2. RECIPROCATING COMPRESSORS

Two cylinder sizes in 4, 6, and 8 cylinder units. Single or duplex direct drive arrangements with capacities from 10 to 100 tons.

3. COLD GENERATORS

Complete refrigeration machine meets all normal requirements of chilled water systems. Models from 10 to 100 tons.

4. CONDENSING UNITS

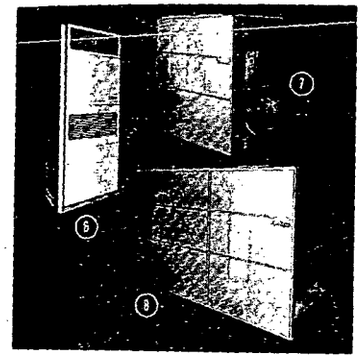
Trane Reciprocating Compressor complete with water cooled condensers. Capacities 10 to 100 tons.

5. EVAPORATIVE CONDENSERS

Condenses Freon and methyl chloride refrigerants. Uses minimum amount of water. Sizes 3 to 100 tons.

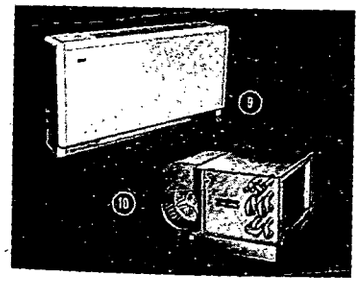
TRANE

AIR CONDITIONING



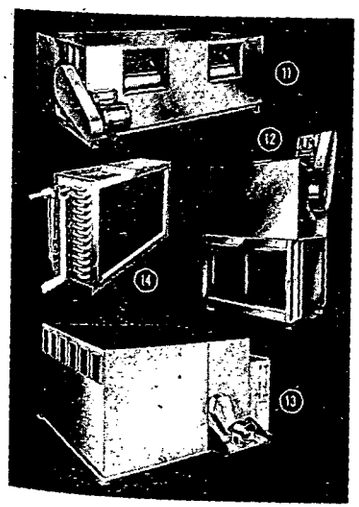
6-7-8. SELF-CONTAINED AIR CONDITIONERS

Packaged air conditioning units for offices, shops or home air conditioning. Available in 6 sizes—9 models ranging from 3 to 20 tons. Smaller 3, 5, and 7½-ton sizes have de luxe cabinet design to be installed in the conditioned space and blend with any surrounding. Larger 10, 15, and 20-ton sizes constitute the commercial line and are usually installed in a remote location, outside the conditioned area. De luxe units available with water cooled condenser. Commercial units may be had with either water cooled condenser or built in evaporative condenser.



9-10. ROOM AIR CONDITIONERS

UniTrane air conditioners heat, ventilate, filter and circulate air in the winter. In summer, they cool, ventilate, filter, control moisture content and circulate air. Two vertical and two horizontal models. Each available for 200, 300, 400 and 600 cfm delivery.



11-12-13. CLIMATE CHANGERS

Any or all phases of air conditioning available in one unit. Two models, horizontal and vertical, each in 12 different sizes. Capacities range from 600 cfm to 29,000 cfm for any application, comfort or process.

14. DIRECT EXPANSION COILS

Designed for cooling applications where direct expansion refrigerants are used. Equalizing distributor results in equal pressure drop in each circuit. Available in 2, 3, 4, 5, 6, and 8 rows in 12 in., 16 in., 24 in., and 32 in. widths, great variety of lengths from 12 in. to 120 in.

EDUCATIONAL MATERIAL

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