

# Trane Refrigerant Piping Manual

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## Trane Refrigerant Piping Manual

The Trane Air Conditioning Clinic series is one means of knowledge sharing. It is intended to acquaint a technical audience with various fundamental aspects ... Refrigerant Piping A Trane Air Conditioning Clinic Figure 1. TRG-TRC006-EN iii Contents period one Refrigerant Piping Requirements ...

## One of the Fundamental Series - Trane

This manual is dedicated to improving system performance and reliability. A properly designed refrigerant piping system ensures oil return, minimizes capacity losses, and provides for maximum equipment life.

## Application Guide - Refrigerant Piping Manual for Small ...

2.2 Refrigerant Piping Limits Table 2.1 When mounting the outdoor unit on a roof, be sure the roof will support the unit's

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weight. ... Trane outdoor condensing units are factory charged with the system charge required for the outdoor condensing unit, fifteen (15) feet of tested connecting line, and the smallest indoor evaporative coil match. ...

## **Installer's Guide Condensing Units - Trane**

This manual is dedicated to improving system performance and reliability. A properly designed refrigerant piping system ensures oil return, minimizes capacity losses, and provides for maximum equipment life.

## **Application Guide**

Figure 1 Refrigerant Piping To ensure the return of oil in the refrigerant lines, it is necessary to follow these recommendations: 1. Select the tube lengths with care and try to avoid having a final few meters of tube to use up. Refer to table 2 for tube sizes.

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Trane advocates the responsible handling of all refrigerants-including industry replacements for CFCs such as HCFCs and HFCs. Important Responsible Refrigerant Practices Trane believes that responsible refrigerant practices are important to

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the environment, our customers, and the air conditioning industry.

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T = Trane V = Variable Refrigerant Flow T = Cooling Only, Digital Scroll (VRF) F = Cooling Only, DC Inverter (VRF) S = Heat Pump, Digital Scroll (VRF) H = Heat Pump, DC Inverter (VRF) R = Heat Recovery (3-pipe), DC Inverter (VRF) K = Heat Recovery (3-pipe), Digital Scroll (VRF) O = Standard 036 = 36,000 Btu/h 048 = 48,000 Btu/h 060 = 53,000 Btu/h

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## **Tube Size and Component Selection - trane.com**

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In a split air-conditioning system, the four major components of the refrigeration system are connected by field-assembled refrigerant piping (Figure 1). A vapor or gas line connects the evaporator to the compressor, the discharge line connects the

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compressor to the condenser, and

## **Application Guide - Tube Size and Component Selection ...**

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## **TRANE CVHE INSTALLATION, OPERATION AND MAINTENANCE MANUAL ...**

©2020 Trane CXRC-SVX01J-EN Introduction Read this manual thoroughly before operating or servicing this unit. Warnings, Cautions, and Notices Safety advisories appear throughout this manual as required. Your personal safety and the proper operation of this machine depend upon the strict observance of these precautions.

## **Installation, Operation, and Maintenance Air ... - Trane**

Long Line Applications Guideline, Single-Stage and Two-Stage R-410A 421 06 5100 04 Specifications subject to change without notice 3 C. Introduction An application is considered Long Line, when the refrigerant level in the system requires the use of accessories to maintain

## **Long Line Applications Guideline R 410A Split Systems**

with ARI Standard 270 or 370. (6) Refer to refrigerant piping applications manual for line sizing and line length. (7) Refrigerant (operating) charge is for condensing unit (all circuits) with matching blower coils and 25 ft. of interconnecting

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refrigerant lines. All units are supplied with a small nitrogen holding charge only.

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