

It's Hard To Stop A Trane."

INSTALLER'S GUIDE

TWR-IN-3E

TWR-IN-3D

Model: TWR012,018,024,030,042C & TWR036,048,060D

Heat Pumps

IMPORTANT — This Document is customer property and is to remain with this unit. Please return to service information pack upon completion of work.

Supersedes

These instructions do not cover all variations in systems nor provide for every possible contingency to be met in connection with installation. All phases of this installation must comply with NATIONAL, STATE AND LOCAL CODES. Should further information be desired or should particular problems arise which are not covered sufficiently for the purchaser's purposes, the matter should be referred to your installing dealer or local distributor.

A. GENERAL

NOTICE: These outdoor units may be used with indoor units equipped with Capillary Tube, Thermostatic Expansion Valve or the Accutron⁷⁶ Flow Control Check Valve (F.C.C.V.) assembly for refrigerant flow control.

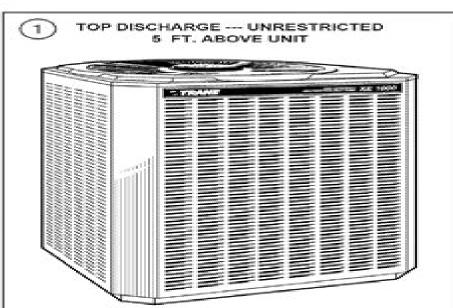
Check for transportation damage after unit is uncrated. Report promptly, to the carrier, any damage found to the unit.

To determine the electrical power requirements of the unit, refer to the nameplate of the unit. The electrical power available must agree with that listed on the nameplate.

The Weathertron® Heat Pump has been designed and manufactured to withstand and operate in severe winter conditions. However, there are precautionary steps which should be taken at the time of installation which will help assure the efficient operation of the unit. It is recommended that these precautions be taken for units being installed in areas where snow accumulation and prolonged below freezing temperatures occur.

 Units should be elevated 3 to 12 inches above the pad or reaftop, depending on local weather. This additional height will allow better drainage of snow and ice (melted during defrost cycle) prior to its refreezing. This should prevent a build-up of ice around the unit which occurs when unit is not elevated. Insure that drain holes in unit base pan are not obstructed preventing draining of defrost water.

2. If possible, avoid locations that are likely to accumulate snow drifts. If not possible, a snow drift barrier should be installed around the unit to prevent a build-up of snow on the sides of the unit and should be of sufficient distance from the unit to prevent restriction of airflow to and from the unit. Also allow for proper maintenance space. The barrier should be constructed of materials which will blend in with the building design.



3. Avoid locating the unit where condensation and freezing of defrost vapor may annoy the customer. For instance, installing the unit under a bedroom, kitchen, or picture window may be annoying to the customer since condensate and fog will occur during the defrost cycle.

 Avoid locating the unit under the eaves or other overhead structures as sizeable icicles may form and the unit may be damaged by these falling icicles.

Trane Mural Heat Pump Manual

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Table of Contents Trane Mural Heat Pump Manual

- 1. Understanding the eBook Trane Mural Heat Pump Manual
 - The Rise of Digital Reading Trane Mural Heat Pump Manual
 - Advantages of eBooks Over Traditional Books
- 2. Identifying Trane Mural Heat Pump Manual
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
- 3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Trane Mural Heat Pump Manual
 - User-Friendly Interface
- 4. Exploring eBook Recommendations from Trane Mural Heat Pump Manual
 - Personalized Recommendations
 - Trane Mural Heat Pump Manual User Reviews and Ratings
 - Trane Mural Heat Pump Manual and Bestseller Lists
- 5. Accessing Trane Mural Heat Pump Manual Free and Paid eBooks

- Trane Mural Heat Pump Manual Public Domain eBooks
- Trane Mural Heat Pump Manual eBook Subscription Services
- Trane Mural Heat Pump Manual Budget-Friendly Options
- 6. Navigating Trane Mural Heat Pump Manual eBook Formats
 - o ePub, PDF, MOBI, and More
 - Trane Mural Heat Pump Manual Compatibility with Devices
 - Trane Mural Heat Pump Manual Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Trane Mural Heat Pump Manual
 - Highlighting and Note-Taking Trane Mural Heat Pump Manual
 - Interactive Elements Trane Mural Heat Pump Manual
- 8. Staying Engaged with Trane Mural Heat Pump Manual
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Trane Mural Heat Pump Manual
- 9. Balancing eBooks and Physical Books Trane Mural Heat Pump Manual
 - Benefits of a Digital Library
 - $\circ\,$ Creating a Diverse Reading Collection Trane Mural Heat Pump Manual
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Trane Mural Heat Pump Manual
 - Setting Reading Goals Trane Mural Heat Pump Manual
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Trane Mural Heat Pump Manual
 - Fact-Checking eBook Content of Trane Mural Heat Pump Manual
 - Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development

- Exploring Educational eBooks
- 14. Embracing eBook Trends
 - Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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