

Trane Tr 90 Manual

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Trane Tr 90 Manual

TR150 and TR170 Programming Guide

Trane has a policy of continous product and product data improvement and reserves the right to 11 Purpose of the Manual This programming guide provides information for 3x400 11-90 (15-125) 15 3x600 22-75 (3-10) 4 3x600 11-90 (15-125) 15 Table 12 Discharge Time

Installation Operation Maintenance - Trane

RTAA-90 RTAA-100 RTAA-110 RTAA-125 Installation Operation Maintenance Series R® Air-Cooled Rotary Liquid Chillers Packaged Air-Cooled Chiller, RTAA 70 ...

Split System Cooling Product Data - Trane

4T TR 70 36A1 000 AA T U D 1 B 0 8 0 A 9 H 3 1 A A Furnace Configuration TU = Upflow/Horizontal TD = Downflow/Horizontal Type E = 80% Induced Draft Standard D = 80% Induced Draft Premium C = 90% Condensing Standard X = 90% Condensing Premium H = 95% Condensing Premium Number of Heating Stages 1 = Single Stage 2 = Two Stage M = Modulating Major

Air-Cooled Series R Rotary Liquid Chiller - Trane

901 Trane's RTAA 70-125 meets and exceeds the efficiency requirements of 901, with some units meeting the "stretch goals" of Executive Order Risk The US Federal Government has adopted ASHRAE 901, and it's expected to be adopted domestically, if not globally, in the future Domestic acceptance has already begun Make sure that your

Trane Variable Frequency Drives Troubleshooting

Trane ComfortSite is a user-friendly Internet site designed to save you time and it's FREE for Trane Customers MAINTENANCE MANUAL (GENERAL INFORMATION) Example: Trane TR ...

High Efficiency Horizontal and Vertical Water ... - Trane

All Trane water-source systems include an expansion valve flow metering device. This thermal expansion valve (TXV) allows the unit to operate with an entering fluid temperature from 25 F to 110 F, and entering air temperatures from 40 F to 90 F. The valve is designed to meter refrigerant flow through the circuitry to achieve desired heating or

Instruction Manual TR200

Instruction Manual March 2010 TR200 BAS-SVX19C-EN BAS-SVX19C-EN Trane has a policy of continuous product and product data improvement and reserves the right to change design and specifications without notice www.tranecom.com. For more information, contact your local Trane office or e-mail us at comfort@tranecom.com. Literature Order Number BAS-SVX19C-EN

Trane XR 90 DV Condensing Gas Furnace Single Stage

BAYRACK960A2 Filter Rack Kit - Internal TUX1 Furnaces TR 5 BAYFLTR200 Side Filter Rack - External TUX1 Furnaces TR 5 BAYFLTR317 Cleanable Filter Upflow 175" Furnaces TR 2 BAYFLTR321 Cleanable Filter Upflow 21" Furnaces TR 2 BAYFLTR324 Cleanable Filter Upflow 245" Furnaces TR 2 BAYSWT01AHALTA High Altitude Pressure Switch Kit TUX1B040,D100 TR 2

Trane Product Data - Variable Speed Modular Multi-position ...

638/90 0 675 1 /900 600/71 3-----MINIMUM HEATER AIRFLOW CFM - HEATER MATRIX WITHOUT HEAT PUMP / WITH HP SEE AIR HANDLER NAMEPLATE FOR APPROVED COMBINATIONS 1 TAM8A0A24 AIRFLOW PERFORMANCE CONSTANT CFM MODE / CONSTANT TORQUE MODE Heater not qualified for 208V when installed in horizontal left position without Heat Pump OUTDOOR ...

Trane Product Data Upflow/Horizontal and Downflow Gas ...

6 22-1930-1A-EN Product Specifications MODEL S9X2B040U2PSAA (a)S9X2B040U3PSAA S9X2B060U3PSAA S9X2B060U4PSAA(a) TYPE Upflow/Horizontal Upflow/Horizontal Upflow/Horizontal Upflow/Horizontal RATINGS (b) 1st Stage Input BTUH (ICS) 26,000 26,000 39,000 39,000

Trane Product Data Upflow/Horizontal Left/Right, Downflow ...

6 22-1921-1A-EN Product Specification MODEL S9V2B040U3PSAA (a)S9V2B060U3PSAA S9V2B060U4PSAA (a)S9V2B080U3PSAA TYPE Upflow/Horizontal Upflow/Horizontal Upflow/Horizontal Upflow / Horizontal RATINGS (b) 1st Stage Input BTUH (ICS) 26,000 39,000 39,000 52,000

Instruction Manual TR200

Instruction Manual August 2009 TR200 BAS-SVX19B-EN BAS-SVX19B-EN Trane has a policy of continuous product and product data improvement and reserves the right to change design and specifications without notice www.tranecom.com. For more information, contact your local Trane office or e-mail us at comfort@tranecom.com. Literature Order Number BAS-SVX19B-EN

TTK Single Split Outdoor Units Split System Cooling ...

RLAmps 616 800 1130 1710 640 1930 720 820 890 1000 LRAmps 280 4300 5500 10000 4600 11400 4800 6180 6550 7400 OUTDOOR FAN - Type Propeller Propeller Propeller Propeller Propeller Propeller Propeller Propeller Propeller Propeller Propeller

Air-Cooled Series R Chillers / Model RTAC 120 to ... - Trane

Trane air-cooled Series R® chillers are designed for year round operation over a range of ambient temperatures. The Model RTAC chiller will operate as standard in ambient temperatures of 25 to 115°F (-4 to 46°C). With the low ambient option, these units will operate down to 0°F (-18°C).

Product Catalog, Packaged Rooftop Air Conditioners ... - Trane

† Trane® built scroll compressors RT-PRC039C-EN 5 Features and Benefits Options Note: Refer to model number description for option availability. Factory-Installed Options † Black epoxy pre-coated coils 0 to 25% manual or 0 to 50% motorized outside air hoods are available.

Service Facts - Split Sytem Cooling 4TTR7060A1000A

MANUAL CHARGING (HIGH STAGE ONLY) IN 90 309 313 318 322 327 331 336 95 331 336 341 346 351 355 360 Trane has a policy of continuous product and product data improvement and it reserves the right to change design and specifications without notice Title: Service Facts - Split Sytem Cooling 4TTR7060A1000A

Installation, Start-up, Operating, and Service and ...

TR ET I E A V F R A N T O N T S I E C Ô T È F O U F U R N A S E E A I R N Ø T O P / P L E N U M D E S S U S / C H A M B R E D ' A I R D * * An accessory kit, supplied by the † MIN Ø * † This forced air furnace is equipped for use with natural gas at altitudes 0-10,000 ft (0-3,050m) manufacturer, shall be used to convert to propane gas use or may be required

Split System Cooling Product & Performance Data

X = 90% Premium Number of Heating Stages 1 = Single Stage 2 = Two Stage 3 = Three Stage Cabinet Width A = 145" Cabinet Width B = 175" Cabinet Width C = 210" Cabinet Width D = 245" Cabinet Width Heating Input 080 = 80,000 BTUH Major Design Change Power Supply / Fuel 9 = 115 Volts / Natural Gas F = 115 Volts / Natural Gas with Integrated ifD

Trane Xe60 Manual - pekingduk.blstr.co

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