

Trane Twe Air Handler Manual

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Trane Twe Air Handler Manual

Split System Cooling or Heat Pump Air Handler 7½ - Trane

TWE-SVX03C-EN 5 General This manual covers installation of the TWE050, 060, 075, 090,100 and 120A single circuit air handlers and TWE060, 075, 090, 100, 120, 155, 180, 200 and 240B dual circuit air handlers These air handler models incorporate a single slab coil assembly, improved application flexibility, servicing, maintenance

Installation Operation Maintenance - Trane

Installation Operation Maintenance Split System Air Handlers 20-Ton Model TWE Model (60 Hz): TWE240E***A manual and following the instructions, the risk of improper TWE = Split System Cooling Air Handler DIGITS 4-6: NOMINAL GROSS COOLING CAPACITY (MBh) 200 = 200 MBh

Installation Operation Maintenance ODYSSEY - Trane

TWE Model 50 Hz / 60 Hz Air Handling Models TWE 120 CD / TWE 120 C3 TWE 160 CD / TWE 160 C3 This manual covers the Installation Operation, and Maintenance of the air handler These air handlers are shipped with a holding charge in the coil

Split System Cooling Units

The Trane reputation for quality and reliability in air conditioning continues TWE = Cooling Convertible AIR HANDLER MODEL NOMENCLATURE T W E 0 5 0 A D 0 0 B 0 Model Number Description Electrical Characteristics D = 380-415/3/50 Nominal Gross Cooling Capacity (MBh) manual ™ 5

Trane Air Handlers - American Standard® | Air

Air Handler: Works with an air conditioner or heat pump to cool or heat and quietly circulate air in homes that are all electric A Trane air handler can make a significant contribution to the overall efficiency of your matched system The more efficient it is the less work ...

TWE+TTA TWE+TWA

56 UN-PRC001-EN TWE+TTA 625 - 20 TR Split System TTA/TWA 075 -120 THERMOSTAT TWE TTA/TWA 150 - 240 TWE+TWA Main features : TWE

indoor unit : ...

Vertical Upflow Horizontal Left Air Handlers - Trane

Vertical Upflow Horizontal Left Air Handlers Features: • Full line 1 1/2 - 5 tons • Expanded application fit with narrow cabinet profile • Maximum depth 21" - fits pull-down staircase • Exclusive maximum width 235" - fits 2-ft wide door all sizes • Convertible upflow to horizontal left (no tools required) • ...

Split System Heat Pump - Odyssey, Heat Pump 6-20 Tons, 60 ...

Split System Heat Pump Odyssey™ — TWA, TWE Heat Pump Units — 6 - 20 Tons — 60 Hz Air Handlers — 5 - 20 Tons — 60 Hz December 2011 SSP-PRC023-EN Product Catalog

Air Handler - Convertible - Model TWE036C140B, TWE036C14FB

Jul 13, 2012 · Air Handler - Convertible Model: TWE036C14,0B,FB SERVICE FACTS TWE036C14,0B,FB 208-230/1/60 Split System Air Handlers TWE Service Facts 1D February 2001 The Trane Company Unitary Products Group 6200 Troup Highway Tyler, TX 75707-9010 An American-Standard Company

Product Catalog - Trane

Trane customers demanded a product that provided exceptional reliability, was easy to install, and was competitively priced Trane listened and is proud to introduce the new Foundation™ packaged rooftop product With Foundation, Trane continues to provide the highest standards in quality and reliability,

Modular Multi-position Air Handlers

1 These Air Handlers are AHRI certified with various Split System Air Conditioners and Heat Pumps (AHRI STANDARD 210/240) Refer to the Split System Outdoor Unit Product Data Guides for performance data 2 3/4" Male Plastic Pipe (Ref: ASTM 1785-76) PRODUCT SPECIFICATIONS MODELGAM5A0C48M41SA RATED VOLTS/PH/HZ 208-230/1/60

Installation, Operation, and Maintenance

Overview of Manual Note: One copy of this service literature ships inside the control panel of each unit This booklet describes proper installation, start-up, operation, and maintenance procedures for W_HE Casings 2 through 9 Rooftop Air Handlers designed for Constant Volume (CV) and Variable Air Volume (VAV) applications

Installation Operation Maintenance - American Standard® | Air

the air handler The air handler cannot be set on a ground level pad because ductwork connections to the energy wheel section are made from underneath the section • Assemble the energy wheel section to the air-handling system Refer to the T-Series installation and maintenance manual, CLCH-IM-16A, for specific assembly instructions

Installation Owner Diagnostics

This manual covers installation of the TWE050, 060, 075, 090, 100 and 120A single circuit air handlers and TWE060, 075, 090, 100, 120, 155, 180, 200 and 240B dual circuit air handlers These air handler models incorporate a single slab coil assembly, improved application flexibility, servicing, maintenance accessibility and an improved

Split System Cooling - climas-trane.com.mx

All internal air handler surfaces have cleanable foil-faced insulation All edges are either captured or Available in programmable, automatic and

manual styles Other Benefits Airflow Distribution Airflow is outstanding Odyssey can replace an older machine with old ductwork and, in many the Trane Odyssey was designed with direct input

Installation Operation Maintenance

this manual and following the instructions, the risk of improper TWE = Split System Heat Pump/Cooling Air Handler 1 = 208-230/60/1 3 = 208-230/60/3 4 = 460/60/3 Digits 4, 5, 6 - Nominal Gross Cooling Capacity The air handler is designed so that refrigerant piping can enter

AMERICAN STANDARD & TRANE ELECTRIC STRIP HEATER ...

american standard & trane electric strip heater cross reference wtg / wtgb series warren model no kw fits trane no n/a bayhtr1405000c

bayhtr1408000c bayhtr1410000c bayhtr3410000c wtg0402 wtg0482 wtg0762 wtg0962 wtg0964 393 48 768 96 96 bayhtr3415000c

TTB-D-7 Split System Cooling Product Data XB 1000

Split System Cooling Product Data XB 1000 TTB012-060C PUB NO 22-1689-02-797 (EN) TTB-D-7 2 PUB NO 22-1689-02-797 (EN) General Features

©American Standard Inc 1997 Manufacturing Control Trane's exclusive control over the design and manufacturing of all major components is unique in the industry Air Handler - TWV, TWH, TWE Gas

Convertible Air Handlers 1-1/2 - 5 Ton

TAYBASE185 Air Handler Downflow Sub-Bases 185" TAYBASE235 (TAYBASE100) Air Handler Downflow Sub-Bases 235" 1 Required with all 5-ton air handler models in downflow orientation OPTIONAL EQUIPMENT FOR AIR HANDLERS • Painted metal cabinet with captured foil face insulation • 2% or less air leakage • R-42 Insulating Value