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Trane Trane-Xr80-Manual-1002969 Trane-xr80-manual ...Manual Reset Flame Roll Out Switches Insulated Blower Door Insulated Blower Compartment Accessory Hook-up Capability - Hum And EAC Blower Door Safety Switch Left/right Gas Connection 24 Volt Fuse Manual Reset Burner Box Limit Non-prorated 20-year Heat Ex- Changer Limited Wa 2th, 2024Trane Product Data - Split System Cooling 4TTR4-L ModelsGeneral The Outdoor Units Are Fully Charged From The Factory For Up To 15 Feet Of Piping. This Unit Is Designed To Operate At Outdoor Ambient Temperatures As High As 115°F. Cooling Capacities Are Matched With A Wide Selection Of Air Handlers And Furnace Coils That Are AHRI Certified. The Unit Is Certified To UL 1995. 2th, 2024Split System Cooling Product Data - TraneCoil Spine Fin™ Spine Fin™ Spine Fin™ Spine Fin™ Refrigerant R-410A 5/06-LB/OZ 5/02-LB/OZ 4/15-LB/OZ 5/11-LB/OZ Line Size - (in.) O.D. Gas 3 1/2 5/8 3/4 3/4 Line Size - (in.) O.D. Liquid 3 1/4 5/16 5/16 3/8 Dimensions H X W X D (Crated) 38 X 30.1 X 33 38 X 30.1 X 33 38 X 30.1 X 33 42 X 30.1 X 33 Weight - Shipping 222 225 228 240File Size: 1MBPage Count: 28 4th, 2024.

Split System Cooling Product Data - Trane-mexico.comCoil Spine Fin™ Spine Fin™ Refrigerant R-410A 8/00-LB/OZ 8/00-LB/OZ Line Size - (in.) O.D. Gas 3 7/8 7/8 Line Size - (in.) O.D. Liquid 3 3/8 3/8 Charge Spec. Subcooling 10° 10° Dimensions H X W X D (Crated) 42.4 X 35.1 X 38.7 42.4 X 35.1 X 38.7 Weight - Shipping 261 261 Weight - Net 226 226 Start Components NO NO Sound Enclosure NO NO 4th, 2024Trane Product Data Split System Cooling XR 13 4TTR3018-060 ...Coil SPINE FIN™ SPINE FIN™ SPINE FIN™ Refrigerant R-410A 5 LBS., 8 OZ 6 LBS., 7 OZ 8 LBS., 0 OZ LINE SIZE — IN. O.D. GAS (c) 7/8 7/8 7/8 LINE SIZE — IN. O.D. LIQ. (c) 3/8 3/8 3/8 Charge Spec. Subcooling 10°F 10°F 10°F Dimensions H X W X D Crated (IN.) 34 X 30.1 X 33 42 X 30.1 X 33 42.4 X 35.1 X 38.7 Weight — Shipping (lbs.) 200 ... 4th, 2024Trane Split System Cooling Product And Performance DataCoil Spine Fin™ Spine Fin™ Refrigerant R-410A 8/06-LB/OZ 8/06-LB/OZ Line Size - (in.) O.D. Gas 3 7/8 7/8 Line Size - (in.) O.D. Liquid 3 3/8 3/8 Charge Spec. Subcooling 10° 10° Dimensions H X W X D (Crated) 46.4 X 35.1 X 38.7 46.4 X 35.1 X 38.7 Weight - Shipping 295 294 Weight - Net 259 258 Start Components NO NO Sound Enclosure NO NO 3th, 2024.

Trane - Product Data Split System Cooling 4TTR6Coil SPINE FIN™ SPINE FIN™ SPINE FIN™ Refrigerant R-410A 4 LBS., 15 OZ

5LBS., 3 OZ 6 LBS., 7 OZ LINE SIZE — IN. O.D. GAS (c) 3/4 3/4 3/4 LINE SIZE — IN. O.D. LIQ. 3/8 3/8 3/8 Charge Spec. Subcooling 8°F 8°F 8°F Dimensions H X W X D Crated (IN.) 34 X 30.1 X 33 34 X 30.1 X 33 42 X 30.1 X 33 Weight — Shipping (lbs.) 189 190 220 4th, 2024 Split System Cooling Product & Performance Data - Trane Family SEER 0 = 10 2 ~ = 12 4 = 14 ~ 1 = 11 3 ~ = 13 6 = 16 8 ~ = 18 ~ Unit Parts Identifier Minor Design Modifications Secondary Function Power Supply 1 = 200 - 230 / 1 / 60 Or 208 - 230 / 1 / 60 3 = 200 - 230 / 3 / 60 4 = 460 / 3 / 60 Major Design Modifications Nominal Capacity In 000's Of BTU's Split System Connections 1 - 6 Tons 0 = Brazed 5th, 2024 Split System Cooling Units - Trane Standards. Each Condensing Unit Is Designed In Accordance To UL 1995 Standards For Central Cooling Air Conditioners, Refrigeration And Air Conditioning Condensing And Compressor Units. Each Air Handler Is Designed In Accordance To UL 465 And UL 1995 Standard For Heat Pumps. Each Unit Is 4th, 2024.

Dual Cooling System DDual Cooling Systemual Cooling System*Cooling Performance Is Indicated By The Temperature Reached At The Center Of The Freezer (at Ambient Temperature Of 30°C With No Load). In Order To Use The Freezer At A Stable Temperature For A Long Time, It Is Recommended That The Temperature Be Set To At Least 5°C H 1th, 2024 COOLING SYSTEM 01-12 COOLING SYSTEM COOLING SYSTEM 01-12-3 01-12 ENGINE COOLANT REPLACEMENT A3U011215001W03 1. Drain The Coolant In The Coolant Reservoir. 2. Remove The Radiator Cap And Loosen The Radiator 1th, 2024 Trane Product Data Split System Heat Pump XR17 - 4TWR7 XR17 4TWR7 2, 3, 4 & 5 Ton 2th, 2024.

Split System Heat Pump Product Data - Trane XR14 4TWR4 1 1/2 - 5 Tons Split System Heat Pump 3th, 2024 Trane Product Data Split System Heat Pump XL18i - 4WTX8 Coil Spine Fin™ Spine Fin™ Spine Fin™ Spine Fin™ Refrigerant R-410A 10/3-LB/OZ 13/3-LB/OZ 10/08-LB/OZ 12/9-LB/OZ Line Size - (in.) O.D. Gas 3 5/8 1-1/8 3/4 7/8 4th, 2024 Trane SPLIT SYSTEM HEAT PUMP Models 4TWR5-H Coil SPINE FIN™ SPINE FIN™ SPINE FIN™ SPINE FIN™ Refrigerant R-410A (e) 6 LBS., 1 OZ 7 LBS., 4 OZ 7 LBS., 5 OZ 6 LBS., 13 OZ LINE SIZE — IN. O.D. GAS (f) (g) 3/4 3/4 3/4 3/4 LINE SIZE — IN. O.D. LIQ. (h) 3/8 3/8 3/8 3/8 Charge Spec. Subcooling 10°F 8°F 8°F 8°F 2th, 2024.

Trane Split System Heat Pump Product Data 4TWB3018-036B Split System Heat Pump Product Data XB 13 4TWB3018-060 1½ - 5 Tons PUB. NO. 22-1793-11 5th, 2024 Split System Heat Pump - Trane This Module, When Applied With ReliaTel™, Easily Interfaces With Trane's Integrated Comfort™ System. Electric Heaters Electric Heat Modules Are Available In A Variety Of Voltages And Capacities. High/Low Static Motor Available On Many Models, This High Static Moto R Accessory Extends The Capa 1th, 2024 Trane Product Data Split System Air Conditioner 3-Phase 4TTA4 COMPRESSOR CLIMATUFF® - SCROLL CLIMATUFF® - SCROLL CLIMATUFF® - SCROLL CLIMATUFF® - SCROLL R.L. AMPS (d) ... 4000 Hz 8000 Hz 4TTA4036A 71 73 73 72 69 68 60 52 45 4TTA4042A 71 81 72 69 69 66 60 57 54 ... Ingersoll Rand (NYSE: IR) Advances The Quality Of Life By Creating Comfortable, Sustainable And Efficient Environments. ... 5th, 2024.

TTB-D-7 Split System Cooling Product Data XB 1000Trane's Experienced Design Team Used The Newest Computer Technology And An Entirely New Manufacturing Process To Develop A New Standard In Split Systems. Couple The Trane Reputation For Quality And Reliability In Split System Air Conditioners With Improvements In Efficiency, Flexibility And Installation Ease. . . And You Have Systems That Prove 2th, 2024American Standard - Product Data Split System Cooling 4A7A6General The Outdoor Units Are Fully Charged From The Factory For Up To 15 Feet Of Piping. This Unit Is Designed To Operate At Outdoor Ambient Temperatures As High As 115°F. Cooling Capacities Are Matched With A Wide Selection Of Air Handlers And Furnace Coils That Are AHRI Certified. The Unit Is Certified To UL 1995. 4th, 2024SPLIT SYSTEM HEATING AND COOLING SOLUTIONS FROM ... • Reverse Cycle (heating & Cooling) Or Cooling-only Models • 24hr, 7 Day On/off Timer • Energy Efficient • Quiet Operation • Range From 2KW-9.5KW • Reverse Cycle (heating & Cooling) • Energy Efficient • Quiet Operation • Standby Power Function • Range From 1th, 2024.

SPLIT SYSTEM HEATING AND COOLING SOLUTIONS • Reverse Cycle (heating & Cooling) • Energy Efficient • Quiet Operation • Standby Power Function • Range From 2.5kW-7.1kW FLOOR STANDING UNITS. Daikin's Floor Standing Units Are Compact And 1th, 2024Vertiv VRC Split Rack Cooling SystemVertiv VRC Split Rack Cooling System Included In The Packaging Image Description: L-shape Mounting Rail Kit • Enable Vertiv™ VRC Unit Installation Into A 19" 4 Post Rack SIC Card Kit • Remote Monitoring Card With Housing • SNMP, Web And Modbus Protocols Condensate Pump Kit • Aut 3th, 2024Split System Cooling Product DataEvaporator Defrost Control — SPST Temperature Actuated Switch That Cycles The Condenser Off As Indoor Coil Reaches Freeze-up Condi-tions. Used For Low Ambient Cooling To 30°F With TXV. Rubber Isolators — 5 Large Rubber Donuts To Isolate Condensing Unit From Transmitting Energy Into Mounting Frame Or Pad. Use On Any Ap- 3th, 2024.

Split System Cooling Product Data - Bay Area ServiceCoil Spine Fin™ Spine Fin™ Spine Fin™ Spine Fin™ Refrigerant R-410A9/13-LB/OZ 12/9-LB/OZ 9/13-LB/OZ 12/9-LB/OZ Line Size - (in.) O.D. Gas 3 5/8 1-1/83/4 7/8 Line Size - (in.) O.D. Liquid 3 3/8 3/83/8 3/8 Dimensions H X W X D (Crated) 46.4 X 35.1 X 38.7 51.0 X ... 5th, 2024

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