

Mxz Combination Table Mitsubishi Electric

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MXZ Combination Table - Mitsubishi Electric

MXZ-2D33/42/53VA, MXZ-3D54/68VA, MXZ-4D72/83VA, MXZ-5D102VA, MXZ-6C122VA, MXZ-8B140/160VA/YA MXZ Combination Table Cooling / heating capacity indoor units Power consumption and current outdoor unit MXZ Kombinationstabelle Kühl- / Heizleistung Innengeräte Leistungsaufnahme und Betriebsstrom Außengerät Tableau des combinaisons MXZ

MXZ SERIES MULTI-ZONE - MyLinkDrive

MSZ-FE Outdoor Unit/Indoor Unit MSZ-FE09NA MSZ-FE12NA MSZ-FE18NA MXZ- C Series 2C20NA2 OK OK 3C24NA2 OK OK 3C30NA2 OK OK 4C36NA2 OK OK 5C42NA2 OK OK

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MXZ-8C140VAMD-A - Mitsubishi Electric

MXZ-8C140VAMD-A Cooling Heating Cooling Heating Cooling Heating 22 2200 2400 077 088 34 39 23 2300 2600 078 089 34 39 24 2400 2700 079 091 35 40

MXZ Combination Table - Comfortklimaat

MXZ-2D33/42/53VA, MXZ-3D54/68VA, MXZ-4D72/83VA, MXZ-5D102VA, MXZ-6C122VA, MXZ-8B140/160VA/YA MXZ Combination Table Cooling / heating capacity indoor units Power consumption and current outdoor unit MXZ Kombinationstabelle Kühl- / Heizleistung Innengeräte Leistungsaufnahme und Betriebsstrom Außengerät Tableau des combinaisons MXZ

M-Series SUBMITTAL DATA: MXZ-8C48NA MULTI-INDOOR ...

Mitsubishi Electric Trane VAC US, LLC SPECIFICATIONS: MXZ-8C48NA - MXZ-C Technical & Service Manual for detailed specifications and additional information per Indoor Unit Combination - MXZ Series Multi-Zone Indoor/Outdoor Combination Table for allowed unit combinations

M-SERIES

Multi-zone Indoor/Outdoor Combination Table Notes: Outdoor Cooling 14 to 115° F (-10 to 46° C) DB • May connect to any style indoor unit or combination 201 Mitsubishi Electric US, Inc MXZ-3C30NA OPERATIONAL PERFORMANCE, contd Operational Performance for Indoor

MXZ H2i MULTI-ZONE SYSTEMS - Mitsubishi Electric Cooling ...

MXZ-C-NAHZ % Heating Capacity Standard Heat Pump 100% % MXZ H2i HEATING CAPACITY AT LOW TEMPERATURES* HEAT, AND LOTS OF IT Mitsubishi Electric systems feature the most advanced technology for delivering exceptional heat pump performance MSZ-FH MSZ-GE MFZ-KA MVZ SEZ-KD SLZ PCA PLA PEAD COMPATIBLE NOT COMPATIBLE MXZ-2C20NAHZ 9, 12, 15 18 6, 9

SUBMITTAL DATA: MXZ-2B20NA-1 M-SERIES MULTI-INDOOR ...

(see Operation Performance Table next page for single Indoor Unit performance) • May connect to any style indoor unit or combination • Information provided at 208/230V Refer to the MXZ Outdoor Unit Service Manual for detailed specifications and additional information per Indoor Unit Combination MSZ-FE* MSZ-GE* MFZ* SEZ* SLZ* PCA (A24

SUBMITTAL DATA: MXZ-4C36NAHZ M-SERIES MULTI-INDOOR ...

- MXZ-C Technical & Service Manual for detailed specifications and additional information per Indoor Unit Combination - MXZ Series Multi-Zone Indoor/Outdoor Combination Table for allowed unit combinations Indoor Unit Type SEER EER HSPF COP @ 47°F COP @ 17°F Non-ducted 1910 1400 1130 395 285 Ducted and Non-ducted 1745 1267 1070 353 258

MXZ SERIES MULTI-ZONE M-SERIES INDOOR/OUTDOOR ...

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Outdoor Unit: MXZ-3C24NA - Ductless America

- MXZ-C Technical & Service Manual for detailed specifications and additional information per Indoor Unit Combination - MXZ Series Multi-Zone Indoor/Outdoor Combination Table for allowed unit combinations MVZ CONNECTION RULES: • Only 1 MVZ may be used on any system • When an MVZ is connected, total connected capacity must be 100% or less

M-SERIES CONTRACTOR GUIDE - Mitsubishi Electric Cooling ...

7434481 MXZ-5C42NAHZ Mixed Ducted and Non-ducted Indoor Units 1210 1700 1055 7451974 MXZ-2C20NAHZ Non-Ducted Indoor Units 1350 1700 980 8111731 MXZ-2C20NAHZ Mixed Ducted and Non-ducted Indoor Units 1225 1600 965 8111731 MXZ-2C20NAHZ Mixed Ducted and Non-ducted Indoor Units 1225 1600 965 MITSUBISHI ELECTRIC / M-SERIES

MXZ SERIES MULTI-ZONE - HVACDirect.com

MSZ-FE Outdoor Unit/Indoor Unit MSZ-FE09NA MSZ-FE12NA MSZ-FE18NA MXZ- C Series 2C20NA2 OK OK 3C24NA2 OK OK 3C30NA2 OK OK 4C36NA2 OK OK 5C42NA2 OK OK

Outdoor Unit: MXZ-4C36NA2 - HVACDirect.com

- MXZ-C Technical & Service Manual for detailed specifications and additional information per Indoor Unit Combination - MXZ Series Multi-Zone Indoor/Outdoor Combination Table for allowed unit combinations Indoor Unit Type SEER EER HSPF COP 201 Mitsubishi Electric US, Inc

MXZ-4C36NA2 OPERATIONAL PERFORMANCE, contd Operational Performance

Product Information Air Conditioning MXZ-4E83VA Inverter ...

MXZ-4E83VA Inverter Heat Pump Multi-Split Unit Key Features Up to four indoor units may be connected to a single outdoor unit Mitsubishi Electric's air conditioning and heat pump systems contain fluorinated greenhouse gases R410A, R407C and R134a Effective as of April 2015

SUBMITTAL DATA: MXZ-8B48NA M-SERIES 4-TON MULTI ...

• Information provided at 208/230V Refer to the MXZ Outdoor Unit Service Manual for detailed specifications and additional information per Indoor Unit Combination MSZ-A/GA* MSZ-FD/FE* MSZ-GE* MFZ* SEZ* SLZ* PCA (A24)* PLA (A12/18/24)* PEAD (A24)* MXZ-8B48NA OK OK OK OK OK OK NO 12, 18, 24 OK 24 OK * Refer to indoor unit submittal Multi

M-SERIES

M-SERIES Specifications are subject to change without notice 2015 Mitsubishi Electric US, Inc Multi-zone Indoor/Outdoor Combination Table Notes: Outdoor Cooling DB 23 to 115° F [DB -5 to 46° C]*1 2015 Mitsubishi Electric US, Inc MXZ-3C24NAHZ OPERATIONAL PERFORMANCE Operational Performance for Indoor