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*HVAC - Here's My Favorite System*

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expansion valve working principle,  
HVAC Basics vrv heat pump

~~Understanding Manual J~~ HVAC  
~~Essentials~~

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Manual J Load Calculations for  
Heating \u0026amp; Cooling ~~Mitsubishi Mini~~

~~Split Repair~~ **Supermarket HVAC**

**Basics Explained - Refrigeration /  
Ventilation hvac building services**

~~How Air Handling Units work AHU~~  
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~~BUILD : Excellent Air Conditioning~~  
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**Conditioning Brand Mitsubishi Heat Pump System How Not To Install An Air Conditioning System Heating**

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~~Book, Refrigerant Charging \u0026amp; Service Procedures Ebook \u0026amp; Paperback!~~ **HVAC Technician**

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*Ductwork sizing, calculation and design for efficiency - HVAC Basics + full worked example Hvac Guide Specifications Mylinkdrive*

HVAC Guide Specifications. Ductless Mini-Splits

MXZ-2B20/3B24/3B30/4B36. Section 238126.13 – Split Ductless Systems.

Capacity Range: 1.6 to 3.0 Ton

Nominal – Heat Pump. Mitsubishi

Model Number: MXZ-B multi split inverter heat pump series. Variable capacity multi-zone System:

MXZ-2B20NA-1. Two. zones.

MXZ-3B24/B30NA-1. Two to three zones. MXZ-4B36NA-1

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HVAC Guide Specifications. Ductless Mini-Splits SUZ. Section 238126.13 – Mini-split Systems. Capacity Range: 0.75 to 1.5 Ton Nominal. Mitsubishi Model Number: SUZ-KA\*\*NA Heat Pump Series Outdoor Units with Selected Indoor Units: SEZ. Horizontal . Ducted Type. SLZ. Ceiling Recessed Cassette Type. And Controller Options: Wireless Wall-mounted Controller

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HVAC Guide Specifications. Ductless Multi-Splits

MXZ-2C20/3C24/3C30NAHZ [Type

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1. Section 238126.13 – Split Ductless Systems. Capacity Range: 1.6 to 2.5

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1.0 to 3.5 Tons Nominal – Heat Pump.

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HVAC Guide Specifications. Ductless  
Mini-splits PUZ/Y. Section 238126.13  
– Mini-Split Systems. Capacity Range:  
1.0. to 3.5 Tons Nominal – Heat . P.  
ump. and Cooling Only. Mitsubishi  
Model Number: P. UZ-A \*\* NH/KA7.  
Heat Pump. S. eries. Outdoor Units.  
with Selected Indoor Units: PCA  
Ceiling Suspended Type. PEAD  
Ducted Type. PKA Wall Mounted  
Type. PLA Ceiling. Cassette Type

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Mini-splits PUZ – HA. Section  
238126.13 – Mini-Split Systems.  
Capacity Range: 2.5. to 3 Tons

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Nominal – Hyper Heat Inverter. Heat .  
P. ump. Mitsubishi Model Number: P.  
UZ-H. A \*\* NHA. 2. Heat Pump. S.  
eries. Outdoor Units. with Selected  
Indoor Units: PCA Ceiling Suspended  
Type. PEA / PEAD Ducted Type. PKA  
Wall Mounted Type

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HVAC Guide Specifications. Ductless  
Mini-Splits MSZ-GL. Section  
238126.13 – Mini-Split Systems.  
Capacity Range: 0.75 to 2.0 Ton  
Nominal. Mitsubishi Model Number:  
MSZ-GL (wall-mount) inverter heat  
pump series. Part 1 – General. System  
Description. A. The heat pump air  
conditioning system shall be a  
Mitsubishi Electric MSZ-GL split  
system series.

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MXZ-8C48NAHZ. Two to eight zones.  
Part 1 – General. System Description:  
The heat pump air conditioning system shall be a Mitsubishi Electric MXZ-C variable capacity Hyper Heating multi-zone series. The system shall consist of two (2) to four (4), five (5), or eight (8) slim silhouette, compact, wall and/or floor mounted indoor fan coil sections with digital wireless remote controller, and/or ceiling recessed, multi position and/or low to mid profile ducted indoor units with a wired, wall ...

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HVAC Guide Specifications. Ductless Mini-Splits MSY-GE. Section 238126.13 – Mini-Split Systems.



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Capacity Range: 0.75 to 2.0 Ton  
Nominal. Mitsubishi Model Number:  
MSY-GE (wall-mount) inverter heat  
pump series.. Part 1 – General

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Splits MXZ-3C24/3C30/4C36/5C42NA.  
[Type text]MXZ Series Guide  
Specification ©May 2015 Mitsubishi  
Electric / HVAC 1. Section 238126.13  
– Split Ductless Systems. Capacity  
Range: 2 to 3.5 Ton Nominal – Heat  
Pump. Mitsubishi Model Number: MXZ-  
Cmulti splitinverter heat pump series.  
Variable capacity.

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1. Section 238126.13 – Split Ductless Systems. Capacity Range: 4 Ton Nominal – Heat Pump. Mitsubishi Model Number: MXZ-C multi split inverter heat pump series.

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Specifications. Ductless Mini-Splits

MXZ. Section 238126.13 – Split

Ductless Systems. Capacity: 4 Ton

Nominal – Heat Pump. Mitsubishi

Model Page 11/29 Hvac Guide

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Capacity: 3 to 4 Ton Nominal – Heat  
Pump. HVAC Guide

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