

# Hvac Guide Specifications

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Master Construction Specifications (PG-18-1) Division 23 - Heating, Ventilating, and Air Conditioning; Division 25 - Integrated Automation; Division 26 - Electrical;

<http://www.cfm.va.gov/TIL/spec.asp>

HVAC Guide Specifications. The air conditioning system shall be a Mitsubishi Electric split system with Variable Speed Inverter Compressor technology.

[http://sweets.construction.com/swts\\_content\\_files/151510/311125.doc](http://sweets.construction.com/swts_content_files/151510/311125.doc)

This guide specification covers the requirements for a Utility Monitoring and Control Heating, Ventilating, and Air Conditioning

[http://www.lonmark.org/technical\\_resources/guidelines/us\\_army\\_specs](http://www.lonmark.org/technical_resources/guidelines/us_army_specs)

HVAC - Design Guidelines - Division 23: File Name: File Title: Rev. Date: hvguide.docx: HVAC Guidelines: 2/18/2015: HVAC - Master Specifications - Division 23

<http://www.doa.state.wi.us/Default.aspx?Page=a45aa8fa-2111-4b2d-a1ad-c569ba7b4ad2>

Size Range:1.5 to 13.7 kW Cooling Capacity 1.8 to 16.8 kW Heating Capacity Carrier Unit:50RHE Part 1 General 1.01SYSTEM DESCRIPTION A.Install Water Source Heat <https://www.scribd.com/doc/272819014/13/HVAC-Guide-Specifications>

HVAC Guide Specifications. Aquazone System Control Panel. Carrier Model Number: 50RLP. Part 1 General. 1.01 DEVICE DESCRIPTION. A. The system control panel <http://dms.hvacpartners.com/docs/1005/public/01/gs-50rlp-1pd.doc>

BACnet Gateway Design Guide: VRV system component: Daikin Lon Gateway External Interface File: Design, Installation & Testing Manuals. OUTDOOR UNITS DESCRIPTION; <http://www.daikinac.com/content/resources/manuals/installation-manuals/vrv-systems/>

HVAC Guide Specifications Author: D C Surface Last modified by: Charles F. Applebee, Jr. Created Date: 11/29/2009 11:08:00 PM Company: MESCA Other titles: <http://www.mitsubishipro.com/media/213659/guidespecs-msy-%20high%20capacity%20m-series%20a-c%2011-09.doc>

Title: HVAC Guide Specifications Author: Jeff Ledsinger Last modified by: CFA Created Date: 12/7/2007 4:34:00 PM Company: Gunder Other titles: HVAC Guide Specifications [http://www.acdirect.com/pdfs/MXZ-2,3,4A\\_Guide\\_Specs.doc](http://www.acdirect.com/pdfs/MXZ-2,3,4A_Guide_Specs.doc)

Bard HVAC - Delivering high performance heating and cooling products all over the world <http://www.bardhvac.com/products/product-specifications/>

AirSb. HVAC Guide Specifications. Multi Indoor Unit, Variable Refrigerant Flow;Rb R2-Series;Re Yyb Y-Series; Yye hb Hyper-Heating Y-Series; he xsSb S-Series; xsSe <http://www.mehvac.com/media/863038/quickeditmasterguidespec06-26-12.doc>

Preston's Guide lists original manufacturer hvac specifications for air conditioners, heat pumps, gas, oil furnaces by model with factory ratings for capacity and <http://www.prestonguide.com/>

Unified Facilities Guide Specifications (UFGS) are a joint effort of the U.S. Army Corps of UFGS 23 81 00.00 20 Unitary Air Conditioning Equipment: 11-2009: 93

[http://www.wbdg.org/ccb/browse\\_cat.php?c=3](http://www.wbdg.org/ccb/browse_cat.php?c=3)

HVAC Guide Specifications. Ductless Mini-Splits MSY-D. Section 238126.13 Mini-Split Systems. Capacity Range: 2.5 to 3 Ton Nominal. Mitsubishi Model Number: MSY-D

[http://nonul.mylinkdrive.com/uploads/documents/4072/document/GuideSpecs\\_MSY-D\\_High\\_Capacity\\_Cooling\\_Only\\_\(Rev\\_07-11\).docm](http://nonul.mylinkdrive.com/uploads/documents/4072/document/GuideSpecs_MSY-D_High_Capacity_Cooling_Only_(Rev_07-11).docm)

AABC Guide Specifications. AIA Testing and Balancing Agency certified by the AABC shall be engaged to Test and Balance the HVAC systems. Systems shall be

<http://www.aabc.com/specifications/>

HVAC Guide Specifications - MyLinkDrive doc

usa.mylinkdrive.com. View online or free download from eBooks-go.com

<http://www.ebooks-go.com/doc/165af4u/>

Trane Site for Engineers. One stop access for Engineers to stay in touch with new products, systems and solutions from Trane. Get the latest technical specifications

<http://www.trane.com/engineer/>

Master Specifications & Design Guidelines by Division:  
Additional Design Guidelines and Standards: 01 -General:  
Accessibility: 23 -HVAC: 26 -Electrical: 27

[http://www.doa.state.wi.us/dsf/mastspec\\_new.asp?locid=4](http://www.doa.state.wi.us/dsf/mastspec_new.asp?locid=4)

Lennox commercial heating and cooling product support documents including service manuals, installation instructions, engineering handbooks, application and design

<http://www.lennoxcommercial.com/technical-documents/guide-specifications.asp>

Mechanical/Electrical Specification Library. A complete specification library for fire protection, plumbing, HVAC, and electrical projects.

[http://www.masterspec.com/mechanical\\_electrical\\_specifications.aspx](http://www.masterspec.com/mechanical_electrical_specifications.aspx)

HVAC Guide Specifications Air to Air Energy Recovery Ventilator Section 15700 Mechanical HVAC Size Range: 300 to 1200 nominal cubic feet per minute

<http://iceghp.com/wp-content/uploads/2015/01/VAM-Energy-Recovery-Ventilator-Guide-Specs-12-12.pdf>

Mitsubishi Electric HVAC HVAC Guide Specifications Multi Indoor Unit, Variable Refrigerant Flow R2-Series, Y-Series and Hyper Heat Y-Series Section 15700

<http://www.docstoc.com/docs/45982234/HVAC-Guide-Specifications-enamel>

The air conditioning system shall be a Mitsubishi Electric MS split system series. HVAC Guide Specifications Author: D C Surface Last modified by: DTUSER

[http://usa.mylinkdrive.com/uploads/documents/4073/document/GuideSpecs\\_MS-A\\_Non-Inverter\\_Cooling\\_Only\\_\(Rev\\_09-11\).doc](http://usa.mylinkdrive.com/uploads/documents/4073/document/GuideSpecs_MS-A_Non-Inverter_Cooling_Only_(Rev_09-11).doc)

Title: Niagara Div 17 Guide Specification Subject: Section 17000 Author: Ed Merwin Last modified by: Ed Merwin Created Date: 7/5/2006 5:55:00 PM Company

[http://www.hvacc.net/pdf/tridium/Specifications/Niagara\\_Division\\_17%20Guide\\_Spec-Section\\_17000\\_070506.doc](http://www.hvacc.net/pdf/tridium/Specifications/Niagara_Division_17%20Guide_Spec-Section_17000_070506.doc)

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<http://www.peci.org/resources/model-commissioning-plans-guide-specifications>