

Mr. SLIM® M-SERIES HEAT PUMPS & AIR CONDITIONERS



**OUR MOST ADVANCED LINEUP YET,
USING LOW GLOBAL WARMING
POTENTIAL (GWP) R-454B
REFRIGERANT**



PRODUCT CATALOGUE

MITSUBISHICOMFORT.CA



* When installed and registered by a MEQ certified HVAC (Heating, Ventilation, and Air Conditioning) Installer. Certain conditions, restrictions and/or limitations apply. See warranty terms and conditions for complete details.

Environmental Sustainability Vision 2050

Environmental Declaration

Protect the air, land, and water with our hearts and technologies to sustain a better future for all.



**Environmental
Sustainability
Vision 2 0 5 0**

To solve various factors that lead to environment issues, the Mitsubishi Electric Group shall unite the wishes of each and every person, and strive to create new value for a sustainable future.

R-454B Refrigerant

Our all-electric HVAC systems using R-454B refrigerant are designed to deliver reliable comfort with a lower environmental impact. R-454B supports energy efficiency and sustainability, aligning with our commitment to innovation. Like other common household systems—such as gas furnaces and stoves—R-454B is safely used thanks to strict safety standards and advanced engineering. Our systems are built with robust safeguards, and many include smart refrigerant monitoring for added peace of mind. With R-454B, you're choosing a modern, responsible solution that reflects the safety, reliability, and environmental care built into every product we offer.



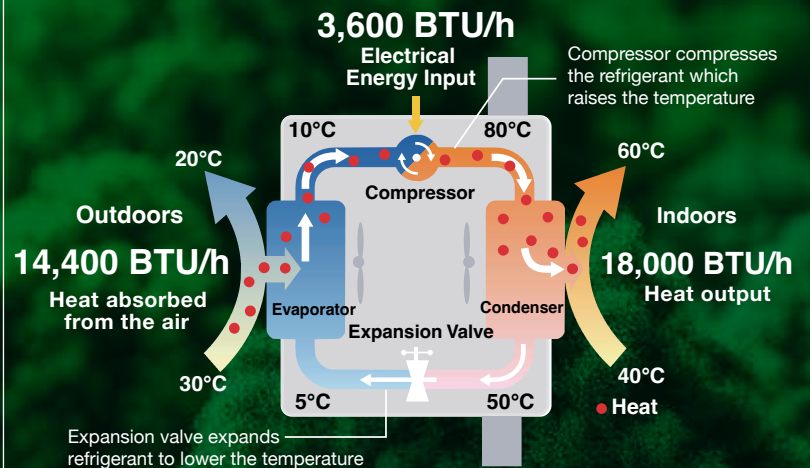


Preventing Global Warming

Heat pump technology inspires Mitsubishi Electric to design air conditioners that harmonize comfort and ecology.

Heat Pump Principle (When Heating) <Case of COP 5.0>

Refrigerant and Heat Circulation



Balancing comfort and ecology

Mitsubishi Electric develops technologies to balance comfort and ecology, achieving greater efficiency in heat pump operation.

	Comfort	Ecology
1. Inverter	Faster start-up and more stable indoor temperature than non-inverter units.	Fewer On/Off operations than with non-inverter, saving energy.
2. 3D i-see Sensor	Since the positions of people can be detected, airflow can be set to personal taste, such as in airflow path or protected from the wind. The ability to adjust to individual preferences realizes more comfortable air conditioning.	Since the number of people in a room can be detected, energy-saving operation is adjusted or the power is turned off automatically. Efficient air conditioning with less waste is realized.
3. Flash Injection	Achieves high heating capacity even at low temperatures, plus faster start-up compared to conventional inverters.	Expands heat pump heating system to the cold regions to replace combustion heaters.
4. Dual Barrier Coating Dual Barrier Material	Prevents the indoor unit from getting dirty, delivering you clean air.	Keeping the inside of air conditioner clean leads to efficient operation and energy saving.

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OUR MOST ADVANCED COLD CLIMATE LINEUP YET



The New Standard for Heating
in the Extreme.

FX SERIES | DUCTLESS HEAT PUMP



OPERATES
DOWN TO
-37 °C[†]



100% HEATING
CAPACITY
DOWN TO -23 °C



SUPERIOR
SYSTEM
PERFORMANCE



INCREASED
ENERGY
EFFICIENCY



LOW GLOBAL
WARMING
POTENTIAL



Wide Capacity Range:
6,000 – 24,000 Btu/h

The **FX Series** features Mitsubishi Electric's most advanced Hyper Heat h2i technology, delivering year-round comfort in extreme climates with quiet, energy-efficient operation, 3D i-see Sensor control, and triple-action filtration.

UP TO **EER2: 21.45**

UP TO **SEER2: 35.00**

UP TO **HSPF2: 12.1**

UP TO **COP at 8 °C: 4.94**

**HEATS
TO
-37°C**



SINGLE-
ZONE

OR



MULTI-
ZONE



Industry-Leading Hyper Heat Technology



KEY FEATURES:

3D i-see Sensor

Intelligently personalizes airflow to occupants, optimizing energy savings and delivering unmatched comfort.

Built-In Wi-Fi Connectivity

Adjust comfort settings from anywhere in the world.

Smart Dry

New and improved advanced dehumidification mode.

Whisper Quiet Operation

Indoor units as low as 20 dB (A) ensure minimal noise for maximum comfort.

Advanced Multilayer Air Filtration

Ensures optimal air quality and prolonged equipment lifecycle.

Dual Barriers

Indoor unit coatings simplify cleaning, ensuring efficiency with minimal maintenance.

Base Pan Heater

Provides freeze protection and defrost drainage.



**SCAN the
QR Code**

To access full product
details and specifications

COMFORT REDEFINED, AS PART OF OUR NEW ADVANCED LINEUP



Designed for the way you live

GX SERIES | DUCTLESS HEAT PUMPS & AIR CONDITIONERS



OPERATES
DOWN TO
-37 °C[†]



100% HEATING
CAPACITY
DOWN TO -15 °C^{††}



SUPERIOR
SYSTEM
PERFORMANCE



INCREASED
ENERGY
EFFICIENCY



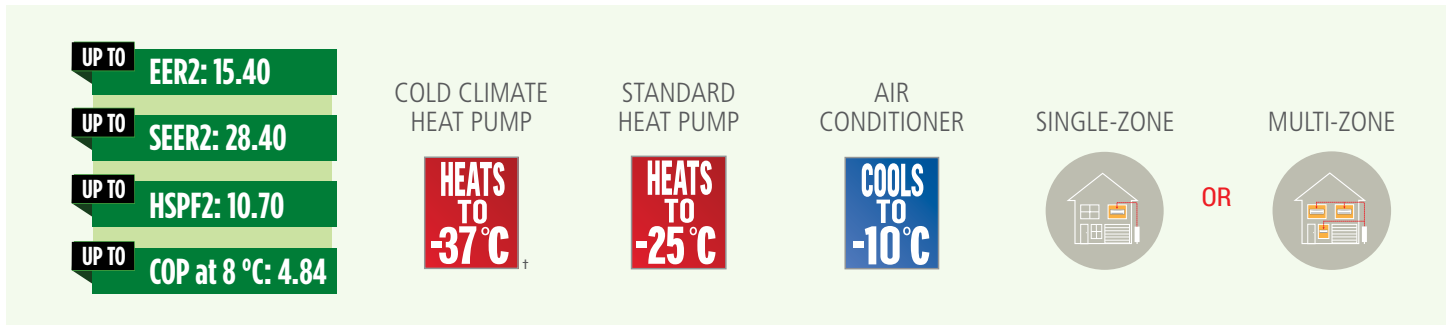
LOW GLOBAL
WARMING
POTENTIAL

[†]Includes tolerance. Typical units can operate in heating mode down to -36.7°C (above claims have been rounded to nearest integer of -37°C) depending on conditions.

^{††}100% heating capacity at -15°C is for cold climate models only.

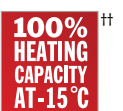
Wide Capacity Range: 9,000 – 36,000 Btu/h

The Mitsubishi Electric **GX Series** combines compact style with exceptional efficiency for cold climates, providing year-round comfort with quiet, energy-saving performance for every space.



Available in ZUBA Cold Climate models:

Zuba is a family of Cold Climate Heat Pumps featuring Hyper Heat Technology and was developed as a home heating and cooling system specifically for Canada.



KEY FEATURES:

Whisper Quiet Noise Levels

Indoor units are as low as 19 dB(A).

Multilayer Air Filtration

Ensures optimal air quality and prolonged equipment lifecycle.

Smart Dry

New and improved advanced dehumidification mode.

Built-In Wi-Fi Connectivity

Adjust comfort settings from anywhere in the world.

Dual Barrier Coating

Indoor unit coatings simplify cleaning, ensuring efficiency with minimal maintenance.

New Matte Finish

Scratch-resistant, long-lasting, and easy to clean.

Base Pan Heater

Provides freeze protection and defrost drainage.



**SCAN the
QR Code**

To access full product
details and specifications

[†]Includes tolerance. Typical units can operate in heating mode down to -36.7°C (above claims have been rounded to nearest integer of -37°C) depending on conditions. ^{††}100% heating capacity at -15°C is for cold climate models only.

OUR MOST ADVANCED 115 V LINEUP YET



Compact Power. Full Comfort.

JX
SERIES | **DUCTLESS
HEAT
PUMP**



OPERATES
DOWN TO
-25 °C



SUPERIOR
SYSTEM
PERFORMANCE



INCREASED
ENERGY
EFFICIENCY



LOW GLOBAL
WARMING
POTENTIAL



Nominal Capacity Range:
9,000 – 12,000 Btu/h

Mitsubishi Electric leads the HVAC industry with high-performance, energy-efficient products. The 115 V **JX series** ductless heat pumps deliver premium comfort, superior performance, and unmatched reliability.

UP TO
EER2: 12.50

UP TO
SEER2: 20.00

UP TO
HSPF2: 9.70

UP TO
COP: 3.61

**HEATS
TO
-25°C**



SINGLE-ZONE



KEY FEATURES:

Advanced inverter-driven compressor technology

Optimize energy efficiency and extend equipment lifecycle.

Whisper Quiet Noise Levels

Indoor units as low as 22 dB(A) ensure minimal noise for maximum comfort.

Built-In Wi-Fi Connectivity

Adjust comfort settings from anywhere in the world.

Smart Dry

New and improved advanced dehumidification for optimal indoor comfort.

Multilayer Air Filtration

Improve indoor air quality (IAQ), and prolong equipment lifecycle.

Econo Cool

Intelligent energy savings mode adjusts airflow toward occupants based on outlet air temperature.

Dual Barrier Coating

Coating on the indoor fan simplifies cleaning, ensuring efficiency with minimal maintenance.



**SCAN the
QR Code**

To access full product
details and specifications

COMFORT REDEFINED, AS PART OF OUR NEW ADVANCED LINEUP



Efficient Performance, Made Simple.

HX | DUCTLESS
SERIES | **HEAT
PUMP**



OPERATES
DOWN TO
-25 °C



SUPERIOR
SYSTEM
PERFORMANCE



INCREASED
ENERGY
EFFICIENCY



LOW GLOBAL
WARMING
POTENTIAL



Nominal Capacity Range:
9,000 – 24,000 Btu/h

Renowned for reliability, Mitsubishi Electric sets the standard for climate-conscious, energy-efficient ductless heat pumps that deliver exceptional comfort and performance.

UP TO **EER2: 12.55**

UP TO **SEER2: 20.00**

UP TO **HSPF2: 9.70**

UP TO **COP: 3.61**

**HEATS
TO
-25°C**



SINGLE-ZONE



KEY FEATURES:

Advanced inverter-driven compressor technology

Enhances energy efficiency and extends equipment lifespan.

Whisper Quiet Levels

Indoor units as low as 22 dB(A) ensure minimal noise for maximum comfort.

Smart Dry

Advanced dehumidification delivers superior indoor comfort, maintaining ideal humidity levels and target room temperature

Dual Barrier Coating

Coating on the indoor fan simplifies cleaning, ensuring efficiency with minimal maintenance.

Multilayer Air Filtration

Ensures optimal air quality, and prolonged equipment lifecycle.

Econo Cool

Intelligent energy savings mode adjusts airflow toward occupants based on outlet air temperature.



**SCAN the
QR Code**

To access full product
details and specifications

A NEW LEVEL OF
HOME COMFORT
ANY SPACE
ANY STYLE



SUZ | THE UNIVERSAL UNIT

1:1 HEAT PUMPS

Heat and cool with Mitsubishi Electric's most adaptable outdoor unit, now redesigned to operate with increased energy efficiency and superior performance.

**OUR MOST ADVANCED LINEUP YET,
USING LOW GLOBAL WARMING POTENTIAL (GWP) R-454B REFRIGERANT**



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SUZ | THE UNIVERSAL UNIT

1:1 HEAT PUMPS

A NEW LEVEL OF **HOME COMFORT.**
ANY SPACE. **ANY STYLE**

The **SUZ Universal Unit** is Mitsubishi Electric's most adaptable 1:1 heating and cooling outdoor unit, compatible with a range of indoor units with unique control options that fit seamlessly into any room.

The SUZ is Available in:

STANDARD

**HEATS
TO
-25°C**

COLD CLIMATE

**HEATS
TO
-30°C***



UP TO **EER2: 13.9**

UP TO **SEER2: 21.6**

UP TO **HSPF2(V): 8.3**

UP TO **COP at 8 °C: 4.3**



Hyper-Heating Inverter Technology for Cold Climates

The SUZ H2i Cold Climate heat pump can provide heating even when it's -30 °C* outside operating at 100% heating capacity at -15 °C. These units are made for the Canadian Climate and provide year round comfort, even in extreme temperatures.



Energy Star Certified

Energy Star certified options are widely available. Please refer to model information for more details.

* Typical SUZ outdoor units will operate to the manufacturer's pre-programmed cut-out (outdoor ambient) temperature which ranges from -30 °C to -18 °C. Product will resume operation at pre-programmed outdoor ambient cut-in temperature which ranges from -25 °C to -16 °C. (See product documentation for details.)

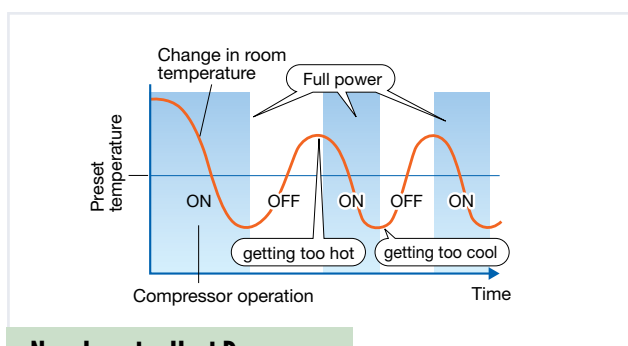


Redesigned High-Efficiency Compressor

Through the optimization of a newly designed compressor and the use of the latest energy-saving technologies, the efficiency of Mitsubishi Electric's heat pumps has reached new heights. Our high performance compressors feature advanced variable-speed INVERTER-driven technology, which varies the compressor speed dynamically to continuously adapt to the conditioning requirements of the room.

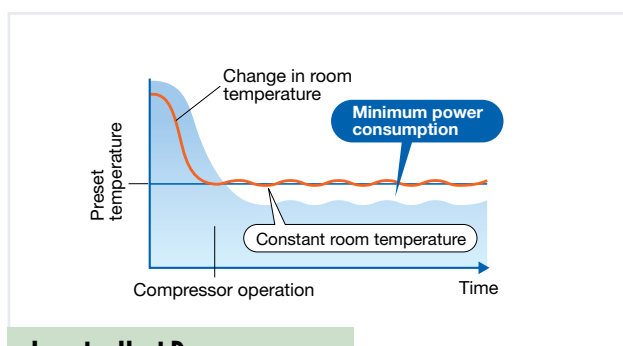
VCSⁱ
TECHNOLOGY

Inverter Operation Comparison



Non-Inverter Heat Pump

On/Off operation of compressor maintains room temperature.



Inverter Heat Pump

Optimum control of frequency maintains preset room temperature.



Base Pan Heater

The base pan heater ensures stable operation in low temperature environments, preventing operation disruptions and reduced capacity caused by drain water freezing. It is now available on all SUZ models.



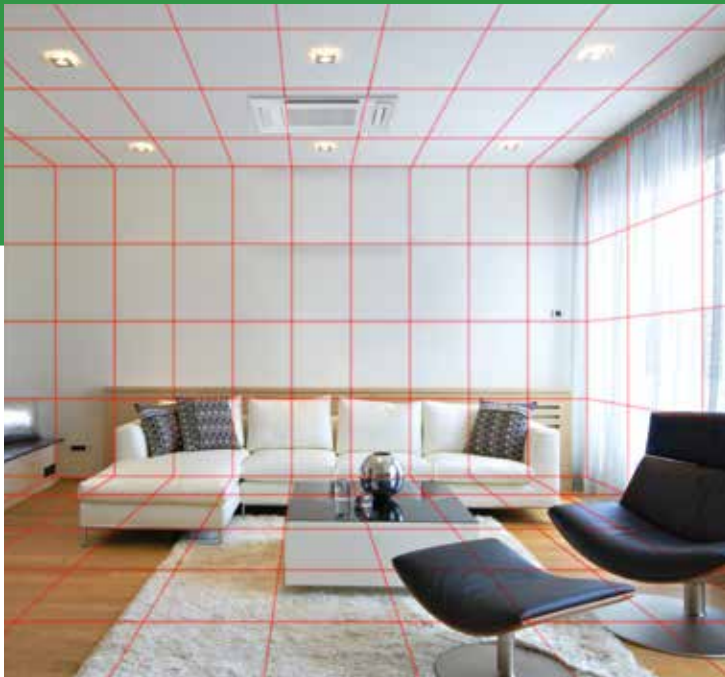
Low Noise

Operation noise tests are performed in an anechoic chamber with a very low 10dB of background noise. This ensures extremely quiet units with minimal operation noise from 48dB (sound pressure level).



Blue Fin Protection

Blue Fin coating is applied to the heat exchanger to increase protection against corrosion, particularly in seacoast settings.



Unprecedented Comfort *3D i-see Sensor*

Incorporating the same semiconductor used in our spaceborne satellites, the 3D i-see Sensor from Mitsubishi Electric directs the perfect amount of heating or cooling towards those who need it most. And when you leave the room, it automatically switches into energy saving mode to help save you money.

Intelligently scanning the entire room and dividing it into 752 zones, it detects exactly where you and your family are located based on your unique body temperature. The 3D i-see sensor is so precise, it can even differentiate between people and pets!



Wifi Connectivity

Adjust the comfort settings of your home remotely through our cloud app on your smart device, allowing for control at your fingertips, anywhere.



Superior Air Quality

Simultaneously maintain optimal air quality as you heat or cool your home. Indoor models in the SUZ system may include one or more of these features:

Electrostatic Allergy Enzyme Filter

Charged with static electricity, this filter attracts and captures dust particles that regular filters cannot. It also works to trap and decompose allergens like mould and bacteria.

Nano Platinum Filter

This filter has a large capture area and incorporates nanometer-sized platinum-ceramic particles that work to kill bacteria and deodorize the circulating air.

Air Purifying Filter

A large capture area deodorizes the circulating air.

Standard Air Filter

Removes dust particles from the air.

Fresh Air Intake

Indoor air quality is enhanced by the direct intake of fresh exterior air.



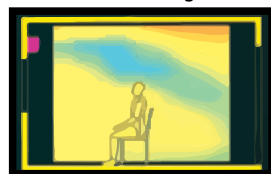
Econo Cool On



Temperature Distribution (°F)

58 61 64 68 72 75 79 82

Conventional Cooling Mode



Econo Cool Energy Saving Feature

Econo Cool is an intelligent temperature control feature that adjusts the amount of air directed towards room occupants based on the air-outlet temperature.



Optional M-NET Connection

Units can be connected to MELANS system controllers (M-NET controllers).

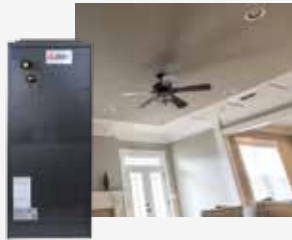
SUZ SYSTEM

The SUZ Series features a selection of indoor units to complement any space.

INDOOR UNITS



SLZ-AF
4-Way Ceiling Cassette | DUCTLESS



SVZ-AP
Multi-Position | DUCTED



MFZ-KX
Floor Mount | DUCTLESS



SEZ-AD
Ceiling-Concealed Low-Static | DUCTED



MLZ-KX
1-Way Ceiling Cassette | DUCTLESS



PEAD-AA
Ceiling-Concealed Mid-Static | DUCTED

OUTDOOR UNITS

Standard



SUZ-CA09|12|15NLH



SUZ-CA18|24|30|36NLH



SUZ-CK48|60NLH

Cold Climate



SUZ-AA09|12|15|18NLHZ



SUZ-AK24|30|36|48NLHZ

SUZ Compatibility

Outdoor Unit Capacity kBtu/h		9		12		15		18		24		30		36		48		60
Model	Type	Standard	Cold Climate 	Standard	Cold Climate 	Standard	Cold Climate 	Standard	Cold Climate 	Standard	Cold Climate 	Standard	Cold Climate 	Standard	Cold Climate 	Standard	Cold Climate 	Standard
SLZ-AF	4-Way Ceiling Cassette	•	•	•	•	•	•	•	•									
SEZ-AD	Low-static Ducted	•	•	•	•	•	•	•	•									
PEAD-AA	Mid-static Ducted	•	•	•	•	•	•	•	•	•	•	•	•	•	•			
SVZ-AP	Multi-position Air Handler			•	•			•	•	•	•	•	•	•	•	NEW	NEW	NEW
MLZ-KX	1-Way Ceiling Cassette	•	•	•	•			•	•									
 MFZ-KX	Floor Mount	•	•	•	•	•	•	•	•									



**SCAN the
QR Code**

To access full product
details and specifications

10 YEAR
PARTS & COMPRESSOR
WARRANTY*

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MULTI ZONE HEAT PUMPS

A NEW LEVEL OF HOME **COMFORT** ZONED TO **PERFECTION**

Enjoy optimal comfort settings customized to each room with Mitsubishi Electric's multi zone system - now redesigned to operate with increased energy efficiency and superior performance.



**OUR MOST ADVANCED LINEUP YET, USING LOW GLOBAL
WARMING POTENTIAL (GWP) R-454B REFRIGERANT**



MitsubishiComfort.ca

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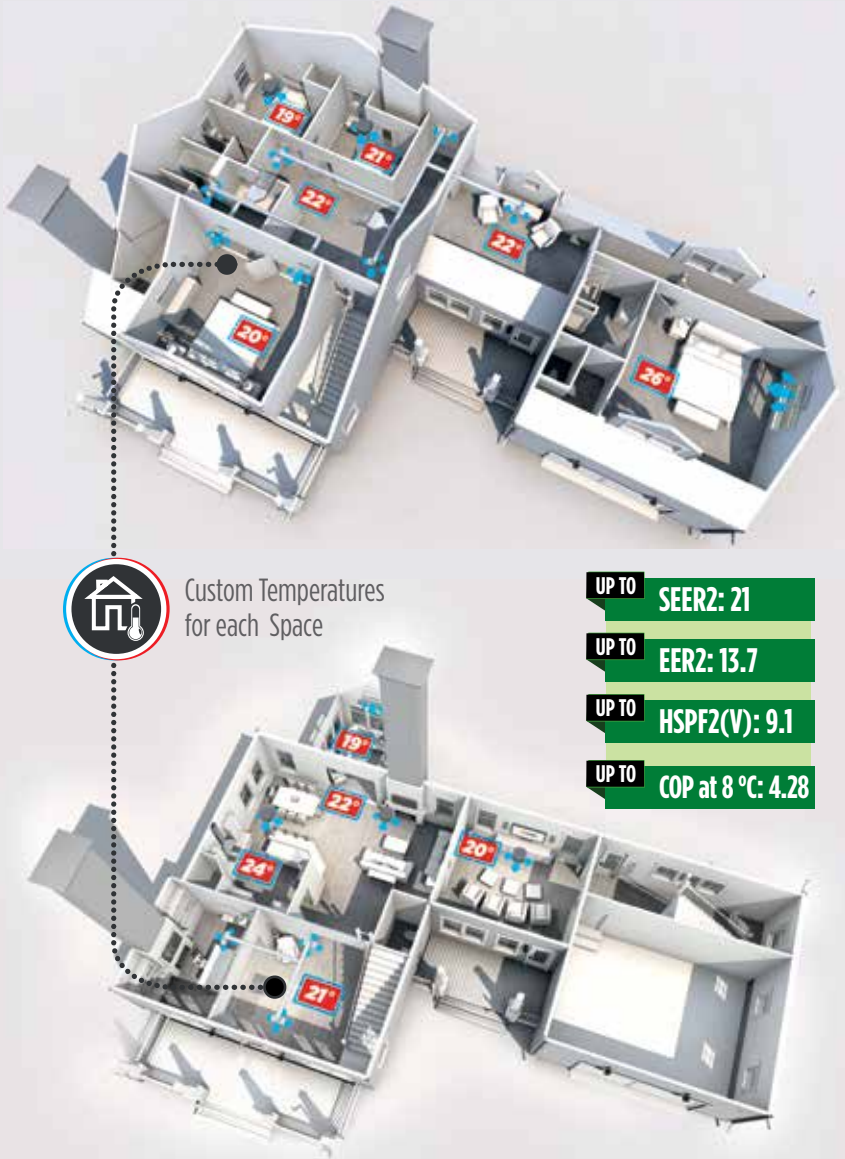
MULTI ZONE HEAT PUMPS

MULTI ZONE UNITS ALLOW YOU
TO CREATE AN **OASIS OF
COMFORT** THROUGHOUT
YOUR WHOLE HOUSE
IN THE ROOMS YOU USE MOST.

SECOND FLOOR

Each room (zone)
operates independently
with its own wireless or
wired remote controller, so
people in different rooms
can choose the temperature
that makes them most
comfortable.

FIRST FLOOR



Custom Temperatures
for each Space

UP TO	SEER2: 21
UP TO	EER2: 13.7
UP TO	HSPF2(V): 9.1
UP TO	COP at 8 °C: 4.28

**HEATS
TO
-30°C**

Hyper-Heating Inverter Technology for Cold Climates

Mitsubishi Electric's Multi Zone systems are available in standard and cold climate. Cold climate heat pumps feature hyper heat H2i technology providing heating even when it's -30 °C outside operating at 100% heating capacity at -15 °C. These units are made for the Canadian climate and provide year round comfort, even in extreme temperatures.



*Outdoor units will operate to the manufacturer's pre-programmed cut-out (outdoor ambient) temperature which ranges from -30 °C to -10 °C. Product will resume operation at pre-programmed outdoor ambient cut-in temperature which ranges from -25 °C to -10 °C. (See product documentation for details.)

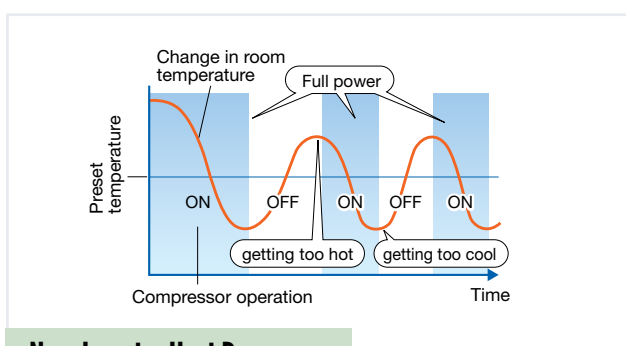


Redesigned High Efficient Compressor

Through the optimization of a newly designed compressor and the use of the latest energy-saving technologies, the efficiency of Mitsubishi Electric's heat pumps have reached new heights. Our high performance compressors feature advanced variable-speed INVERTER-driven technology, which varies the compressor speed dynamically to continuously adapt to the conditioning requirements of each room.

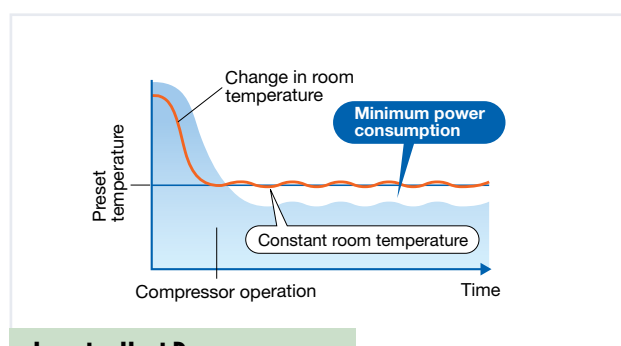
VCSi
TECHNOLOGY

Inverter Operation Comparison



Non-Inverter Heat Pump

On/Off operation of compressor maintains room temperature.



Inverter Heat Pump

Optimum control of frequency maintains preset room temperature.



Connect up to 5 Indoor Units

A single outdoor unit can provide optimal heating or cooling for up to 5 zones.



Long Pipe Runs

Up to 262 feet of piping for increased install flexibility.



Base Pan Heater

The base pan heater ensures stable operation in low temperature environments, preventing operation disruptions and reduced capacity caused by drain water freezing. It comes built in on MXZ cold climate models and is optional on MXZ standard models.



Low Noise

Operation noise tests are performed in an anechoic chamber with a very low 10dB of background noise. This ensures extremely quiet units with minimal operation noise from 49 dB(A).



Unprecedented Comfort **3D i-see Sensor**

Incorporating the same semiconductor used in our spaceborne satellites, the 3D i-see Sensor from Mitsubishi Electric directs the perfect amount of heating or cooling towards those who need it most. And when you leave the room, it automatically switches into energy saving mode to help save you money.

Intelligently scanning the entire room and dividing it into 752 zones, it detects exactly where you and your family are located based on your unique body temperature. The 3D i-see sensor is so precise, it can even differentiate between people and pets!



Wifi Connectivity

Adjust the comfort settings of your home remotely through our cloud app on your smart device, allowing for control at your fingertips, anywhere.



Superior Air Quality

Simultaneously maintain optimal air quality as you heat or cool your home. Indoor models in the multi-zone system may include one or more of these features:

Electrostatic Allergy Enzyme Filter

Charged with static electricity, this filter attracts and captures dust particles that regular filters cannot. It also works to trap and decompose allergens like mould and bacteria.

Nano Platinum Filter

This filter has a large capture area and incorporates nanometer-sized platinum-ceramic particles that work to kill bacteria and deodorize the circulating air.

Air Purifying Filter

A large capture area deodorizes the circulating air.

Standard Air Filter

Removes dust particles from the air.

Fresh Air Intake

Indoor air quality is enhanced by the direct intake of fresh exterior air.



Econo Cool On



Conventional Cooling Mode



Temperature Distribution (°F)

58 61 64 68 72 75 79 82



Econo Cool Energy Saving Feature

Econo Cool is an intelligent temperature control feature that adjusts the amount of air directed towards room occupants based on the air-outlet temperature.



Optional M-NET Connection

Units can be connected to MELANS system controllers (M-NET controllers) such as the AE-C400.

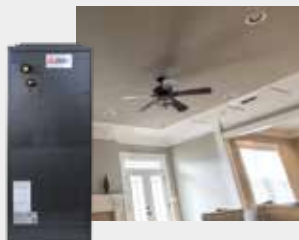
MULTI ZONE SYSTEM

Connect up to 8 indoor units that complement any space.

INDOOR UNITS



SLZ-AF
4-Way Ceiling Cassette | DUCTLESS



SVZ-AP
Multi-Position | DUCTED



MFZ-KX
Floor Mount | DUCTLESS



SEZ-AD
Ceiling-Concealed Low-Static | DUCTED



MLZ-KX
1-Way Ceiling Cassette | DUCTLESS



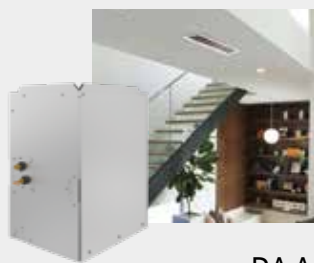
PEAD-AA
Ceiling-Concealed Mid-Static | DUCTED



MSZ-FX
Wall Mount | DUCTLESS



MSZ-GX
Wall Mount | DUCTLESS



PAA
Hybrid Heating & Cooling | DUCTED
Compatible with any existing furnace[†]



SCAN the QR Code

To view full compatibility details

OUTDOOR UNITS

COLD CLIMATE

ZUBA MULTI



MXZ-2D20|3D24|3D30NLHZ

STANDARD



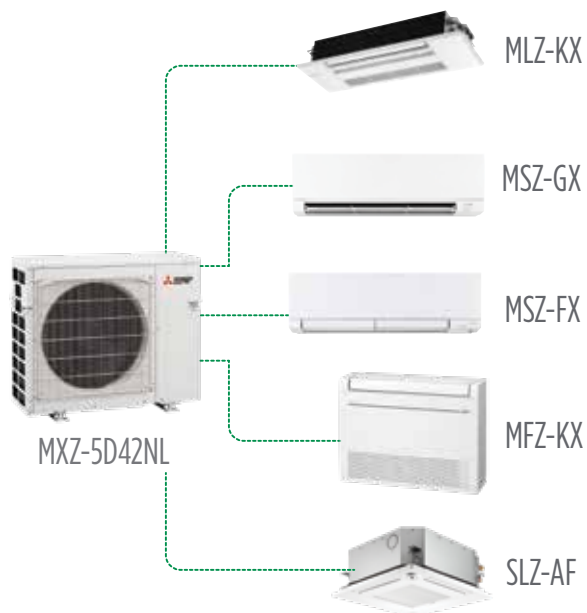
MXZ-2D20NL



MXZ-3D24|4D30|5D36|5D42NL

[†]Furnace must comply with the ANSI Z21.47.CSA2.3 standard. Excludes Oil or Drum type furnaces. Do not install the PAA on any furnaces or applications where supply air temperature could exceed 93.3 °C / 200 °F, or where the furnace output capacity is greater than 300% of the rated PAA heating capacity. See Installation Manual for further information.

SYSTEM EXAMPLE



Connection of up to 5 indoor units.

2, 3, 4 and 5 ports
MXZ-5D42NL Example **MXZ**



**SCAN the
QR Code**
To access MXZ
connection rules

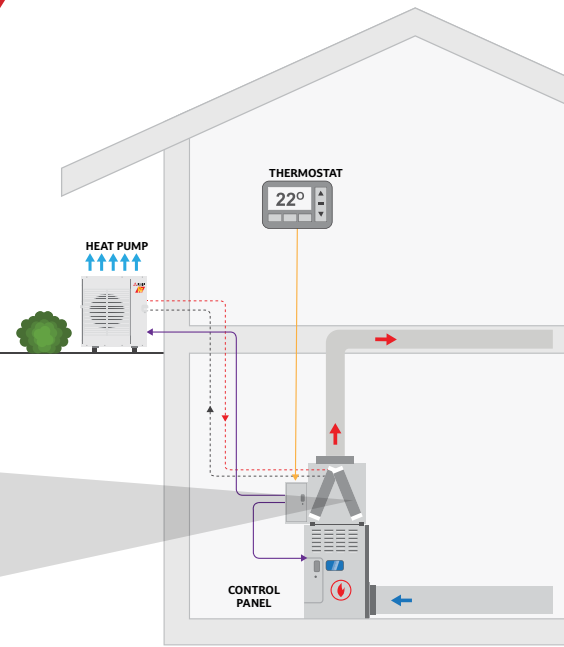
10 YEAR
PARTS & COMPRESSOR
WARRANTY*

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HYBRID HEATING AND COOLING

IT'S TIME FOR A HYBRID REVELATION.

You've probably heard of hybrid cars before, but what is hybrid heating? Put simply, it's a home comfort system that uses the electric power of a heat pump to heat and cool your home while switching to your existing furnace when it's more efficient.



FURNACES & HEAT PUMPS: WHAT ARE THE DIFFERENCES?

FURNACES



Heats

Provides heating only.



Lower Efficiency

Energy efficiency rate of up to 99%[‡]



Burns Fuel

Creates heat by burning fossil fuels like gas and propane.



Increases GHG

Furnaces running on fossil fuels like gas and propane produce carbon emissions which harms the environment.



Inconsistent Heat

Only cycles between on and off.

HEAT PUMPS



Heats and Cools

Provides both heating and cooling.



Higher Efficiency

Energy efficiency rate of up to 425%^{††}



Transfers Heat

In heating mode, extracts heat from outside and moves it inside. In cooling mode, the reverse occurs.



Produces No GHG

Runs on electricity instead of fossil fuels, producing zero carbon emissions.



Consistent Temperature

Adjusts to match heating needs.

[‡] AFUE ^{††}COP of 4.25

hybridheatingandcooling.ca

ZUBA HYBRID

KEY FEATURES & BENEFITS

Compatible with any existing furnace**



Optimum Control Logic

Keeps you comfortable while using the least amount of energy.



Consistent Comfort

100% heating power at -15°C.



Multi-Zone

Compatible with multi-zone systems addressing hot or cold spots in the home.



Small size

Outdoor units measure from 11 1/4 to only 13 inches deep.



Low noise

Whisper quiet operation as low as 49 dB(A) outdoors and 19dB(A) indoors.



Peace of Mind

Backed by our 10 year parts and compressor warranty.*



Range of Capacities

Available in 18,000 to 42,000 BTU capacities.



Standard or Hyper Heat (H2i™)

Available in standard or Cold Climate heat pump that operates down to -25°C.[†]

** Furnace must comply with the ANSI Z21.47.CSA2.3 standard. Excludes Oil or Drum type furnaces. Do not install the PAA on any furnaces or applications where supply air temperature could exceed 93.3 °C / 200 °F, or where the furnace output capacity is greater than 300% of the rated PAA heating capacity. See Installation Manual for further information. * When installed and registered by a MEQ certified HVAC (Heating, Ventilation, and Air Conditioning) Contractor. Certain conditions, restrictions and/or limitations apply. See warranty terms and conditions for complete details. † All versions of models PUZ-AK24NLHZ, PUZ-AK30NLHZ, PUZ-AK36NLHZ, PUZ-AK42NLHZ, MXZ-2D20NLHZ, MXZ-3D24NLHZ, MXZ-3D30NLHZ. Includes tolerance. Units can operate down to -30°C, depending on conditions.

PUT COMFORT IN YOUR HANDS

Operate your system using our wireless or optional wall-mounted controllers and interfaces.
To experience full remote access, download our cloud app, Kumo.*



THE SMARTER WAY TO MANAGE YOUR HOME COMFORT



Remote Access

Adjust the temperature, fan and dry mode from anywhere.



Zone control

Manage individual rooms or entire properties.



Scheduling

Automate temperature changes with daily/weekly programs.



Holds

Override scheduling temporarily or permanently.



Alerts and notifications

Receive push alerts for dirty filters errors, and temperature extremes.



Smart home integration

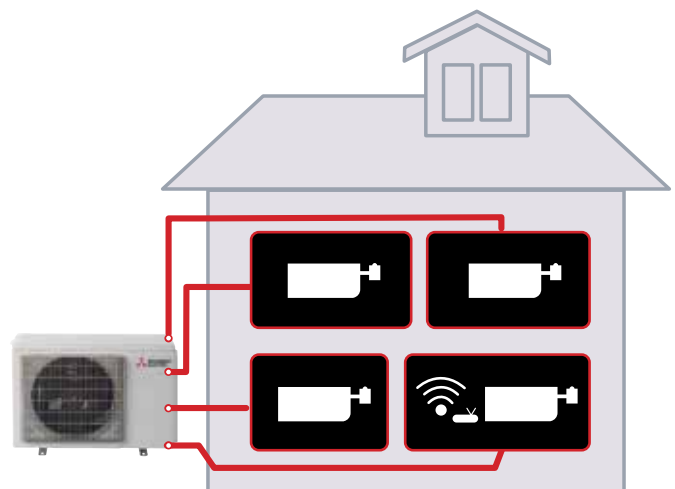
Works with Alexa and Google Home.

HOW IT WORKS

- 1 Connect to 2.4 GHz Wi-Fi with internet
- 2 Download KUMO Cloud app
- 3 Create an account with a valid email
- 4 Add your system zones and begin control



KUMOCLOUD.ca



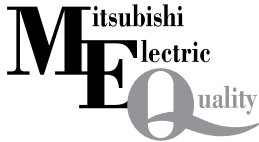
* Wifi comes built in on select models.
Please speak with your local dealer for more information.

Environmental Sustainability Vision 2050

Protect the air, land and water with our hearts and technologies to sustain a better future for all.



To solve various factors that lead to environment issues, the Mitsubishi Electric Group shall unite the wishes of each and every person, and strive to create new value for a sustainable future.



COMFORT	DURABILITY	EFFICIENCY
Quiet operation	Strict performance tests	Energy saving
Optimal temperature distribution	Easy-to-clean design	Money saving
Clean filtered air	Replacement parts	Space saving



Certificate Number 79222 Certificate Number 78649

Mitsubishi Electric Consumer Products has acquired ISO 9001 certification under Series 9000 of the International Standard Organization (ISO). The plant has also acquired environmental management system standard ISO 14001 certification.



mitsubishicomfort.ca



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