

OUR MOST ADVANCED COLD CLIMATE LINEUP YET



The New Standard for Heating
in the Extreme.

FX | DUCTLESS
SERIES | **HEAT
PUMP**



OPERATES
DOWN TO
-37 °C[†]



100% HEATING
CAPACITY
DOWN TO -23 °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.



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



R-454B

10 YEAR*
PARTS & COMPRESSOR
WARRANTY

VCSi
TECHNOLOGY



**MITSUBISHI
ELECTRIC**
Changes for the Better

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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**

[†]Typical outdoor units will operate to the manufacturer's pre-programmed lock-out (outdoor ambient) temperature which ranges from -36.7°C to -18.5°C (-36.7°C has been rounded to the nearest integer, -37°C).

Product will resume operation at pre-programmed outdoor ambient temperature which ranges from -30°C to -10°C. (See product documentation for details.)

^{††}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.

UP TO
EER2: 15.40

UP TO
SEER2: 28.40

UP TO
HSPF2: 10.70

UP TO
COP at 8 °C: 4.84

COLD CLIMATE
HEAT PUMP

**HEATS
TO
-37°C[†]**

STANDARD
HEAT PUMP

**HEATS
TO
-25°C**

AIR
CONDITIONER

**COOLS
TO
-10°C**

SINGLE-ZONE



OR

MULTI-ZONE



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.

**100%
HEATING
CAPACITY
AT -15°C^{††}**



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.



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R-454B

10 YEAR^{*}
WARRANTY

VCSi
TECHNOLOGY

AHRI CERTIFIED
PARTS & COMPRESSION
WARRANTY



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COMFORT REDEFINED, AS PART OF OUR NEW ADVANCED LINEUP



Efficient Performance, Made Simple.

HX
SERIES | **DUCTLESS
HEAT
PUMP**



OPERATES
DOWN TO
-25 °C[†]



SUPERIOR
SYSTEM
PERFORMANCE



INCREASED
ENERGY
EFFICIENCY



LOW GLOBAL
WARMING
POTENTIAL

[†]Includes tolerance. Typical units can operate in heating mode down to -25.6 °C depending on conditions.



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, allowing equivalent comfort to be maintained with a 15.6 °C increase in setpoint and achieving a 20% energy efficiency gain.



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R-454B

10 YEAR
PARTS & COMPRESSOR
WARRANTY

VCSi
TECHNOLOGY

AHRI CERTIFIED
ENERGY EFFICIENT
DESIGN



**MITSUBISHI
ELECTRIC**
Changes for the Better

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

*Includes tolerance. Typical units can operate in heating mode down to -25.6 °C depending on conditions.



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, allowing equivalent comfort to be maintained with a 15.6 °C increase in setpoint and achieving a 20% energy efficiency gain.

Dual Barrier Coating

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



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WARRANTY**

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TECHNOLOGY**



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