



**MITSUBISHI  
ELECTRIC**

Heating and Cooling

**GS SERIES**



**Mr. SLIM<sup>®</sup>**

[Mseries.MrSlim.ca](http://Mseries.MrSlim.ca)

# GS SERIES

## HEAT PUMPS & AIR CONDITIONERS

The **NEW** GS Ductless Heat Pump and Air Conditioner Series delivers energy efficient heating and cooling with superior heat pump technology, designed for Canadian climates.

▶ COLD CLIMATE HEAT PUMP

**HYPER  
HEAT AT  
-25°C**

▶ STANDARD HEAT PUMP

**HEATING  
TO  
-20°C**

▶ AIR CONDITIONER

**COOLING  
TO  
-10°C**

AVAILABLE IN:

SINGLE-ZONE



MULTI-ZONE

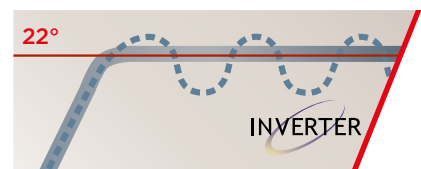


### FEATURES AND BENEFITS



#### INVERTER TECHNOLOGY

Experience consistent comfortable temperatures and superior energy efficiency with a next generation inverter compressor. It varies frequency based on demand, instead of cycling between on and off, which uses more energy.



#### BETTER INDOOR AIR QUALITY

The Nano-Platinum Air Filtration System traps dust, pollen and other airborne contaminants while the optional washable Anti-Allergy Blue Enzyme Filter effectively breaks down harmful microbes such as bacteria, mould and dust mites.



#### SUPERIOR HEAT TRANSFER

Superior energy efficiency is achieved by incorporating a large, high-density Heat Exchanger, an advanced high-efficiency Fan Motor, and a next-generation Inverter Compressor.



#### ECONO COOL

Automatically alters the temperature and direction of airflow to perform cooling operation while keeping the room comfortable, saving energy as a result.



#### BLUE FIN OUTDOOR COIL PROTECTION

Protects the outdoor unit against corrosion caused by salt and sulfur in the air, making it ideal for coastal and high sulfur areas.



#### UP TO 5 FAN SPEEDS

Low, Quiet, Medium, High, Super High



#### DRY MODE

Dehumidifies in the summer without affecting the room temperature.



#### AUXILIARY HEAT INTEGRATION

Seamlessly controls auxiliary heat sources such as: electric, hydronic or convection style heaters.



#### 12 HOUR PROGRAMMABLE CONTROLLER\*

The easy-to-read display offers a variety of operating modes at the touch of a button.

\*Includes tolerance. Typical units can operate in heating mode down to -27°C depending on conditions.

\*Optional upgrade available to PAR-40 Wall Mounted 7-Day Controller.

# EFFICIENCY AND ADDITIONAL FEATURES

Experience year-round home comfort no matter where you live with the GS ductless heating and cooling units. Highly reliable, extremely quiet and energy efficient.

## GS FEATURES AT A GLANCE

	HEAT PUMPS								AIR CONDITIONERS						
	MSZ-GS06NA	MSZ-GS09NA	MSZ-GS12NA	MSZ-GS15NA	MSZ-GS18NA	MSZ-GS24NA	MSZ-GS30NA	MSZ-GS36NA	MSY-GS09NA	MSY-GS12NA	MSY-GS15NA	MSY-GS18NA	MSY-GS24NA	MSY-GS30NA	MSY-GS36NA
Nano Platinum Filter	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Anti-allergy Blue Enzyme Filter	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
PAM Control	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Auto Change Over	•	•	•	•	•	•	•	•						•	•
LEV Control	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Auto Restart	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Standard Wireless Remote Control	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Econo Cool	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
"I Feel" Fuzzy Logic	•	•	•	•				•						•	•
Powerful Mode						•	•	•				•	•	•	•
Smart Set Function	•	•	•	•	•	•	•	•						•	•
Wide Airflow						•	•	•						•	•
Auto Fan Mode														•	•
5 Fan Speeds (Super High, High, Med., Low, Quiet)	•	•	•	•	•	•	•	•	•	•	•	•	•		
4 Fan Speeds (Super High, High, Med., Low)								•	•					•	•
5-Step Vane Control & Swing Mode		•	•	•	•	•	•	•							
Horizontal & Vertical Vane Control					•	•	•	•				•	•	•	•
24-Hour ON/OFF Timer	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Self-Diagnostic Function	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•

### GS EFFICIENCY AT A GLANCE

- ▶ SEER2 up to 28.4
- ▶ EER2 up to 15.4
- ▶ HSPF2 (IV) up to 10.4
- ▶ HSPF2 (V) up to 8.7
- ▶ COP up to 4.51



# PRODUCT SPECIFICATIONS

## ▶ COLD CLIMATE HEAT PUMPS

OUTDOOR	INDOOR
★ MUZ-GS09NAHZ	MSZ-GS09NA
★ MUZ-GS12NAHZ	MSZ-GS12NA
★ MUZ-GS15NAHZ	MSZ-GS15NA
★ MUZ-GS18NAHZ	MSZ-GS18NA
★ MUZ-GS24NAHZ	MSZ-GS24NA

## ▶ STANDARD HEAT PUMPS

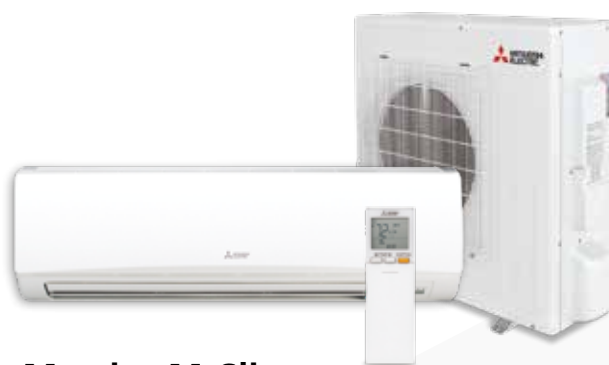
OUTDOOR	INDOOR
★ MUZ-GS09NAH	MSZ-GS09NA
★ MUZ-GS12NAH	MSZ-GS12NA
★ MUZ-GS15NAH	MSZ-GS15NA
★ MUZ-GS18NAH	MSZ-GS18NA
★ MUZ-GS24NAH	MSZ-GS24NA
MUZ-GS30NAH2	MSZ-GS30NA2
MUZ-GS36NAH2	MSZ-GS36NA2

## ▶ AIR CONDITIONERS

OUTDOOR	INDOOR
★ MUY-GS09NA	MSY-GS09NA
★ MUY-GS12NA	MSY-GS12NA
★ MUY-GS15NA	MSY-GS15NA
★ MUY-GS18NA	MSY-GS18NA
★ MUY-GS24NA	MSY-GS24NA
MUY-GS30NA2	MSY-GS30NA2
MUY-GS36NA2	MSY-GS36NA2



★ This Symbol Denotes An Energy Star-Certified Unit



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