



Whole Home Heating

The ideal choice when more than one room is being heated.

These options take heat pump technology to the next level but do require an in-depth assessment of your heating needs, a Mitsubishi Electric Authorised Installer can talk you through these options and specify the correct whole home heating solution for you.

Whole Home Solutions include: Ducted Heat Pumps (p.17) and Multi Split Systems (p.18)

For detailed information including model choices and specifications please visit:
www.mitsubishi-electric.co.nz or consult your Authorised Mitsubishi Electric Installer.



Ducted Systems

Ducted system slim-line designs ensure versatility and ease of installation.

Ducted heat pumps are specifically designed for installation in concealed ceiling spaces, ideal for large residences or offices which feature a bulkhead ceiling. Ducted units are the ultimate solution for unobtrusive heating, as they are largely hidden from view with only air grilles visible.

Types of Systems

Ceiling Concealed

At only 200mm high these slim-line ducted systems are ideal for installation in lowered ceilings (or bulkheads). This option is used to heat one room in a discrete and unobtrusive way.

Ducted System

These units are completely hidden from view with only subtle grilles visible. The unit is installed in the roof cavity and ducts are used to connect to multiple rooms for heating and cooling.





Multi-Split Systems

Connect multiple indoor units to a single outdoor unit.

This system gives you the freedom to select the indoor model best suited to each and every room in your home. Multi-Split Systems are designed to allow multiple indoor units of varying capacity and type to be connected to just one outdoor unit, enhancing exterior aesthetics by reducing the number of outdoor units required.

Benefits of a Multi-Split System

If more than one room requires heating and cooling, a Multi-Split system may be right for you. This system allows the indoor units chosen to reflect the specific needs of each room. For example, a whisper-quiet high wall could be selected for a bedroom, while a floor console could be used to replace a fireplace in the living room. The indoor units selected will be powered by just one outdoor unit, lowering the overall capital cost and increasing the energy efficiencies achieved.

Quiet Operation (Silent Mode)

Mitsubishi Electric has applied a Silent Mode to their Multi-Split units, ensuring outdoor sound levels can remain as low as 44dBA while operating.



Selecting the right system

Correct sizing of a Mitsubishi Electric Multi-Split System matches the energy load of the indoor units desired with the appropriate Multi-Split Outdoor. Your Mitsubishi Electric Authorised Installer will be able to guide you through this process while recommending the optimum type of heat pump for each room, ensuring the best solution for your whole home.

