



Ducted Air Conditioning

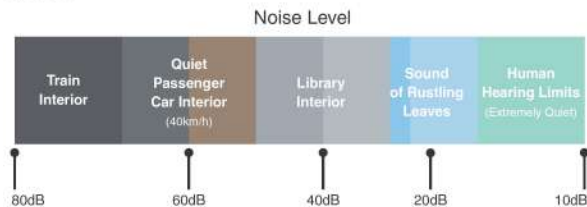


Why Choose Mitsubishi Electric?

Whether it is consistent heating and cooling for the home or office, Mitsubishi Electric offers you state-of-the-art technology that is quiet, simple to use, reliable and above all, energy efficient.

Quiet Operation

We recognise that noise affects comfort, so we constantly work to make our air conditioners as quiet as possible. With improvements to our fan blades combined with a new grille shape to our outdoor unit, it's even quieter when in low noise mode. We want you to feel it, not hear it.



Unassuming Design

Mitsubishi Electric ducted systems allow for a range of diffuser designs to best suit your home decor. Talk to your installer about what is right for you.



Precise Control

Making the most of your air conditioner all starts with the controls, these allow you to create the comfort levels that match your demands. As air conditioners are becoming more advanced, so are the controls, to allow accuracy and ease of use to maximise the functionality of your air conditioner.



Peace of Mind

Mitsubishi Electric air conditioners used in residential applications are covered by a full 5 year parts and labour warranty.

Delivering optimum performance year in year out.

See website for terms & conditions.





Our commitment to quality, service, research and development has helped us gain a leading position in today's marketplace in heating, cooling and air conditioning for the home or office.

#worksforme



Live in Ultimate Comfort

With Mitsubishi Electric Ducted Inverter Systems, climate control is at the touch of a button. Our ducted units are ideal for multiple room applications and can incorporate zone control for complete control. Cool or warm air is ducted quietly throughout the home through slim diffusers positioned in the ceiling, wall or floor.



SEZ Series

- Designed for homes, offices, restaurants or shops.
- At only 200mm height its design guarantees ease of installation.
- Provides optimum air conditioning efficiency and comfort.



PEAD Series

- A wide range of static pressures allow airflow to be directed to different areas of your home or office with ease.
- Ideal for heating or cooling multiple rooms.
- The solution for buildings with low ceiling space (as low as 250mm).



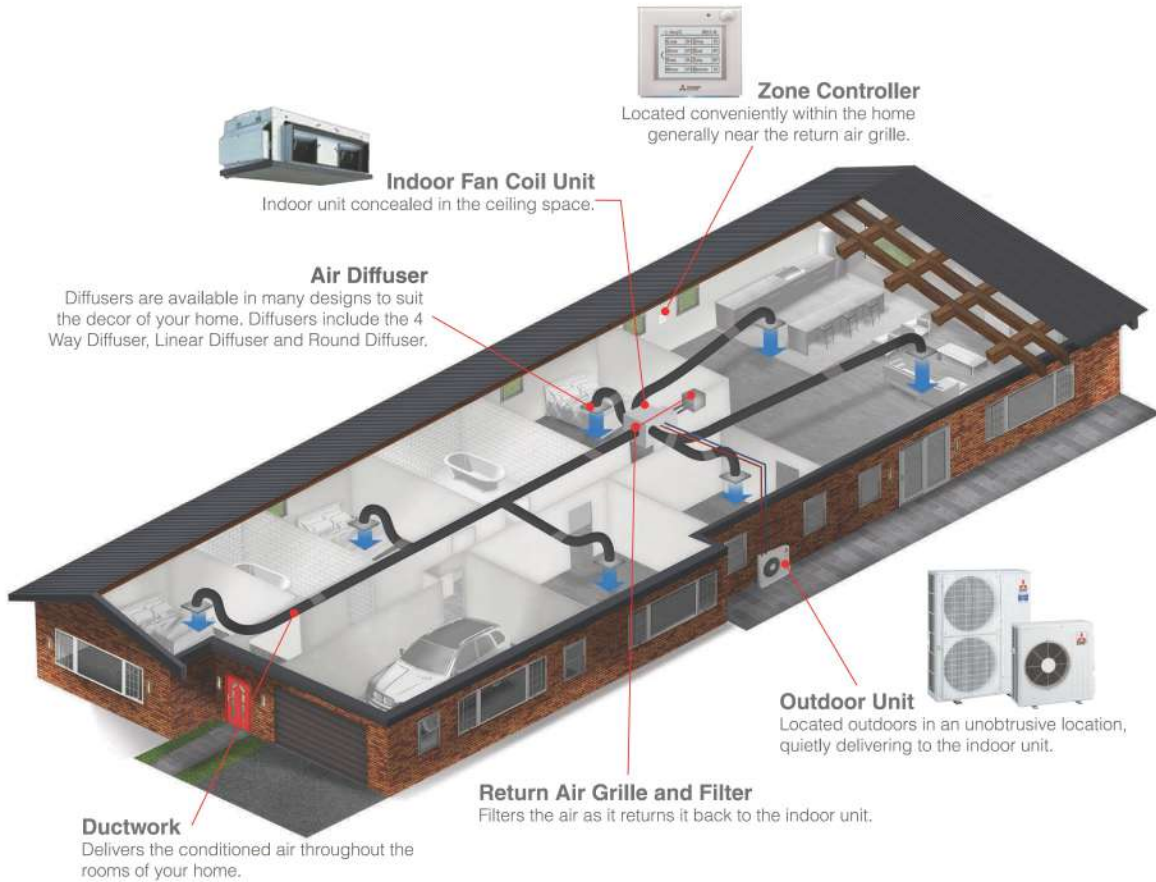
PEA Series

- To increase the efficiency of dehumidification the fan speed is effectively controlled electronically in this mode.
- For easier handling on roof space the new ducted fan coil unit has a two-piece construction.
- Increased variation in airflow to ensure operation that suits most room layouts. (PEA-RP170/200/250)



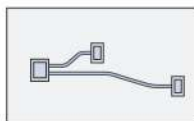
Outdoor Units

Mitsubishi Electric's Inverters meet the needs of homes, shops and offices with the ability to select the model to best match your requirements. The maximum operating heating/cooling capacity of the Mr. Slim Power Inverter units has improved (compared to conventional non-inverter models) when operating in either low or high outdoor temperatures. With a wider performance range operation now possible at lower speeds, comfort is improved while power consumption is reduced.

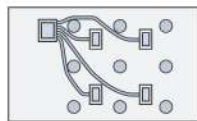


Freedom in Installation

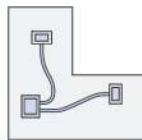
Versatile and easy installation is possible, for example, it is possible to adjust the distance between the air intake and the air outlet vents to create the optimal airflow configuration.



Long rectangular room



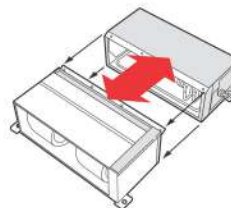
Room with fixed ceiling fixtures



L-shaped room

Easier Handling

The ducted fan coil unit (PEA-RP170/200/250) has a two-piece construction. This allows separation of the indoor unit heat exchanger and the fan deck assembly for easier handling into the roof space.



Must be reassembled and installed prior to using the system.

Flexible Duct Design

A flexible duct design and 150Pa external static high-pressure are incorporated. The increased variation in airflow options ensures operation that best matches virtually all room layouts.

Longer Maximum Piping Length

It is now possible to pipe refrigerant up to 75 metres to the concealed ceiling unit, therefore creating a wide range of layout possibilities for unit installation.