



Floor Consoles

Perfect room temperatures to ensure head to toe comfort.

Specifically designed to sit discreetly at floor level, the slim-line Compact Floor Console is ideal for replacement of traditional floor mounted heating appliances such as night-store heaters or fireplaces. Independently controllable upper and lower vanes ensure both optimal air distribution and warm feet.

Compact Floor Console Range

Small Room



MFZ-KA25VA

Heating Capacity: 3.4 kW (min 0.9kW~max 5.1kW)

Heating efficiency - ACOP: 3.83

Cooling Capacity: 2.5 kW (min 0.9kW~max 3.4kW)

Cooling efficiency - AEER: 3.96

MFZ-KA35VA

Heating Capacity: 4.0 kW (min 0.9kW~max 6.2kW)

Heating efficiency - ACOP: 3.70

Cooling Capacity: 3.5 kW (min 0.9kW~max 3.9kW)

Cooling efficiency - AEER: 3.37

For more about ACOP and AEER go to page 20

Medium Room



MFZ-KA50VA

Heating Capacity: 6.0 kW (min 0.9kW~max 7.9kW)

Heating efficiency - ACOP: 3.28

Cooling Capacity: 4.8 kW (min 0.9kW~max 5.4kW)

Cooling efficiency - AEER: 3.21

HyperCore® Upgrade

If you experience cold temperatures and/or high humidity over winter then you should consider upgrading your floor console heat pump to a HyperCore®. Still the only heat pump available guaranteed to provide the same amount of heat regardless of how cold the outdoor temperature drops to. For more information on HyperCore® see pages 11-12.

HYPERCORE®

Optimum Heat Distribution

Mitsubishi Electric's compact floor console range ensures perfect room temperatures are achieved at all times. Thermostatically controlled dual upper and lower vanes provide ultimate comfort and eliminate draughts while heating. Mitsubishi Electric Inverter Control allows optimum comfort conditions to be achieved in the shortest period of time. This is vital when outdoor temperatures drop below freezing, or when the unit is first turned on.



Additional features:

- New Zealand's Quietest Floor 22dBA
- Guaranteed Heating at -15°C
- HyperCore® Upgrade Available
- Vertical & Horizontal Airflow

Auto Change Over

The system will automatically switch between heating and cooling once the desired temperature is reached, to maintain the room temperature without user intervention. For example, on a frosty morning the unit will operate in heating mode to maintain a room temperature of 21°C . Once the sun rises and begins to warm the room, the unit can switch to cooling to maintain the 21°C set temperature.

Superior Design

Compact and slim-line, Mitsubishi Electric's Floor Console Range has been designed to ensure they will be discreet and unobtrusive addition to any interior. A versatile solution, the Floor Console unit is favoured as a suitable replacement of older floor-mounted heating devices. At only 22dBA* on its lowest fan speed* the Floor Console offers total comfort while still delivering the whisper quiet performance that you have come to expect from Mitsubishi Electric.

*(MFZ-KA25VA).

Cleaner, Healthier Air

The combination of Catechin and Anti-Allergy Enzyme Filters ensure effective deodorisation, active filtering and the significant reduction of common allergens and bacteria. This is the key to cleaner, healthier air.

In addition to the deodorising effect of the Catechin Filter, the Anti-Allergy Enzyme filter traps dust mites and their droppings, pollen and other airborne allergens on the filter filament, which decomposes them using artificial enzymes. A sterilising agent also acts to combat bacterial and viral effects, all combining to support a cleaner, healthier air supply.

Learn more and compare features on pages 19-20