

Ducted Air Conditioning



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A Life More Electric

Changes for the Better

Mitsubishi Electric has been an integral part of Australian households for more than 50 years, providing high-quality and innovative products.

We pride ourselves on understanding Australian households and delivering products tailored to meet their needs.

#ALifeMoreElectric





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Why Choose Mitsubishi Electric?

Whether it is comfortable heating or cooling for the home or office, Mitsubishi Electric offers you ducted technology that is discreet, easy to use, and above all, reliable.

Quality & Reliability

When it comes to comfort, efficiency and durability, Mitsubishi Electric is distinctive, and in a very good way. We call it MEQ — Mitsubishi Electric Quality. The MEQ standard results in products being tested in accordance with the Mitsubishi Electric standard, it's simply a different standard of testing. Every Mitsubishi Electric air conditioner for each production line, is placed on a testing rig and undergoes a variety of stringent tests before leaving the factory.

Flexible Choice

Mitsubishi Electric air conditioners range from wall mounted, floor standing, ceiling concealed, ceiling cassettes to ceiling suspended units; offering end-users flexibility, with a wide range of options to satisfy most living situations.

After Sales Service & Spare Parts

We pride ourselves on our local after sales support, including in-house technical support and spare parts support.

Peace of Mind

Mitsubishi Electric air conditioners deliver reliable performance year in, year out. When used in residential applications, Mitsubishi Electric air conditioners are covered by a full 5 year parts and labour warranty (T&Cs apply).





Technology

Why Choose Ducted?

Mitsubishi Electric ducted air conditioning is climate control at the touch of a button. It provides a central air conditioning solution to maintain comfort throughout the whole home.

Ducted air conditioning starts with an indoor unit subtly installed in the ceiling, circulating conditioned air throughout the home. The outdoor unit is installed in a suitable position neatly on the side of the house, where there is plenty of free space on either side to allow for airflow and easy access for maintenance.

Benefits of Ducted Air



Flexibility

Versatile installation options with distance variations of the air in-take and air-outlet. Ducted air conditioning allows cool or warm air to flow throughout the home.



Design

Ducted air conditioning provides a discreet solution, with subtle usage of a range of diffusers, return air grilles and controllers, allowing for sleek installation that can seamlessly integrate into a space, without interfering with interior décor.



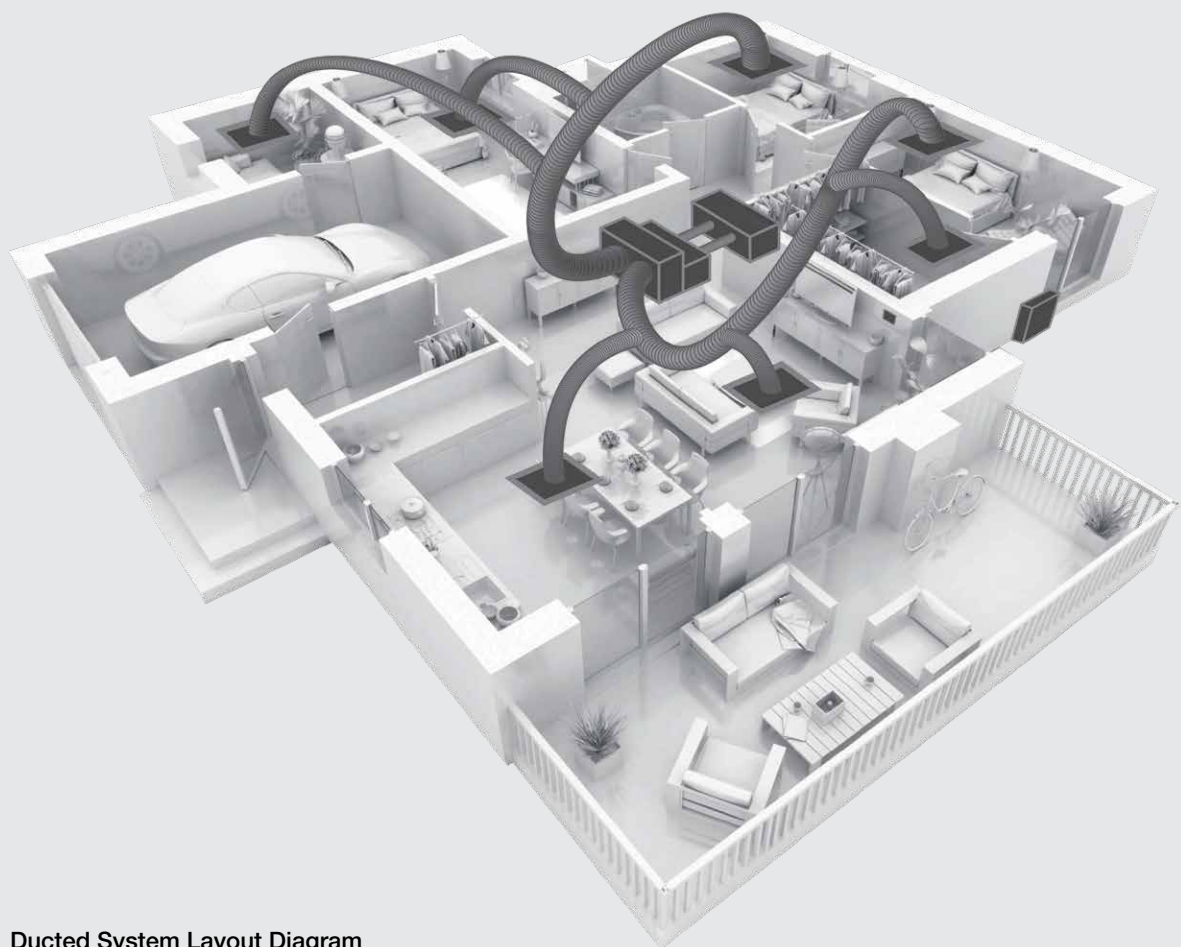
Zone Control

Adding a Zone Controller gives the option of managing and controlling up to either 4 or 10 individual zones.



Concealed

Ducted air is an effective and convenient solution, with unobtrusive installation in the ceiling cavity or bulkhead space. This whole home application can be connected to up to 8 zones to distribute air where it is needed, whilst being hidden from view with subtle diffusers or grilles.



Ducted System Layout Diagram

Technology

Market Leading Innovation

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



Outdoor Unit DC Scroll Compressor

Compressors can be described as the heart of an air conditioner, that pump the refrigerant around the system which heats or cools your home. Mitsubishi Electric utilises DC scroll compressors with the addition of a frame compliance mechanism, this technology reduces the internal friction of the compressor which increases its overall efficiency.



Cleaning-Free Pipe Re-Use Technology^{*1}

The Mitsubishi Electric clean free piping re-use technology allows the re-use of existing refrigerant pipe. When upgrading your air-conditioner, existing refrigerant pipework may be suitable to be reused, which eliminates the requirement of installing new refrigerant pipe. The system is fitted with a 'wide strainer' which captures iron particles and prevents them from entering the outdoor unit.



Fan Speed & ESP

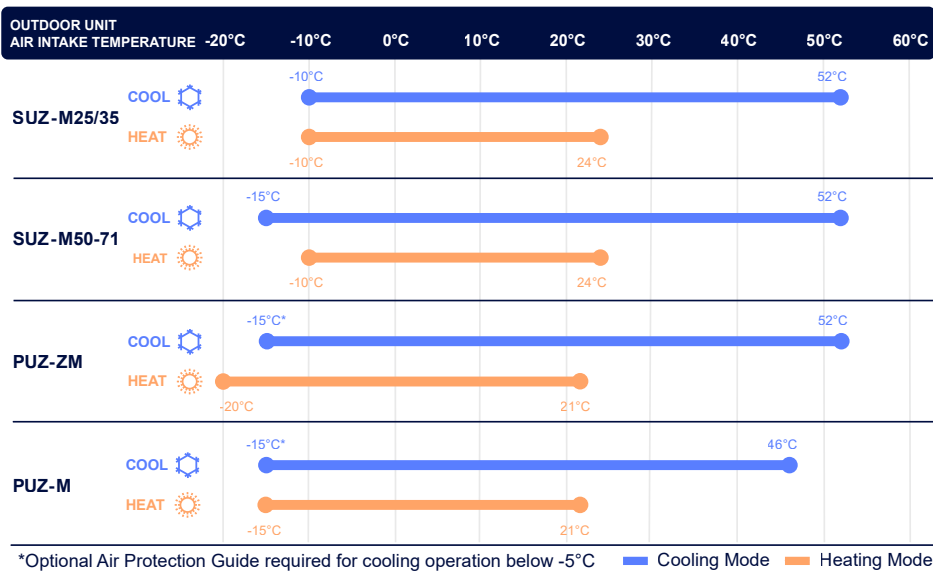
Multiple static pressure settings provide flexible airflow volume to suit different home layouts and installation requirements.

^{*1} Technical assessment is required to confirm, please contact your local dealer for professional advice. This feature is only available with SUZ-M, PUZ-ZM, PUZ-M.



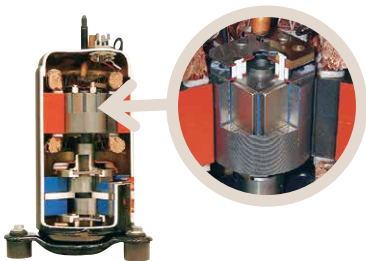
Guaranteed Operating Range

With the harsh Australian environment, it is comforting to know your air conditioner will continue to operate within a Guaranteed Operating Range for heating and cooling, as shown below. This means your air conditioner will continue to operate when you need it most. Air conditioner operations may be limited outside the Guaranteed Operating Range.



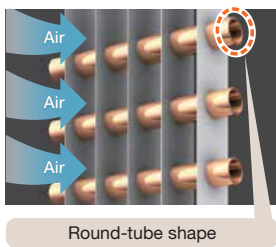
Indoor Unit DC Fan Motor

Efficiency of the DC motor is much higher than an equivalent AC motor. The closed type design conceals the electrical windings which increases safety.



Heat Exchanger

Multi row heat exchanger for highly efficient transfer, for rapid heating and cooling of your home.





SEZ-M Series

Bulkhead

The SEZ-M Series Bulkhead Air Conditioner is a low static system that balances performance and subtlety. Engineered for quiet efficiency with a sleek, low-profile design, it delivers climate control while maintaining the aesthetic appeal of any home, office, restaurant, or shop.



Impressively Quiet

The Mitsubishi Electric SEZ-M Series offers impressively quiet operation at a hushed 22dB(A)^{*1}; ensuring a calm and comfortable environment.



Discreet Design

The compact design requires minimal space with a height of only 200mm, ideal for installation in buildings with lower ceilings. The design allows for discreet installation with the air intake and outlet grilles visible maintaining your home or office with clean lines for interior décor.



DC Fan Motor

Efficiency of the DC motor is much higher than an equivalent AC motor. The closed type design conceals the electrical windings which increases safety.



External Static Pressure 5 to 50 Pa

The unit can be installed in a wide range of building types with static pressure requirements ranging from 5 to 50 Pa, depending on site conditions.

General Specifications

Capacity Range

2.5 | 3.5 | 5.0 | 6.0 | 7.1 kW

External Static Pressure

5 | 25 | 35 | 50 Pa

Unit Height (mm)

200 H

Additional Features

- ✓ Wi-Fi Control (Optional)^{*2}
- ✓ Plasma Quad Connect air purifying filter (Optional)

^{*1} Applicable for SEZ M25DA3, measured in anechoic chamber according to EN 12102-1:2017.

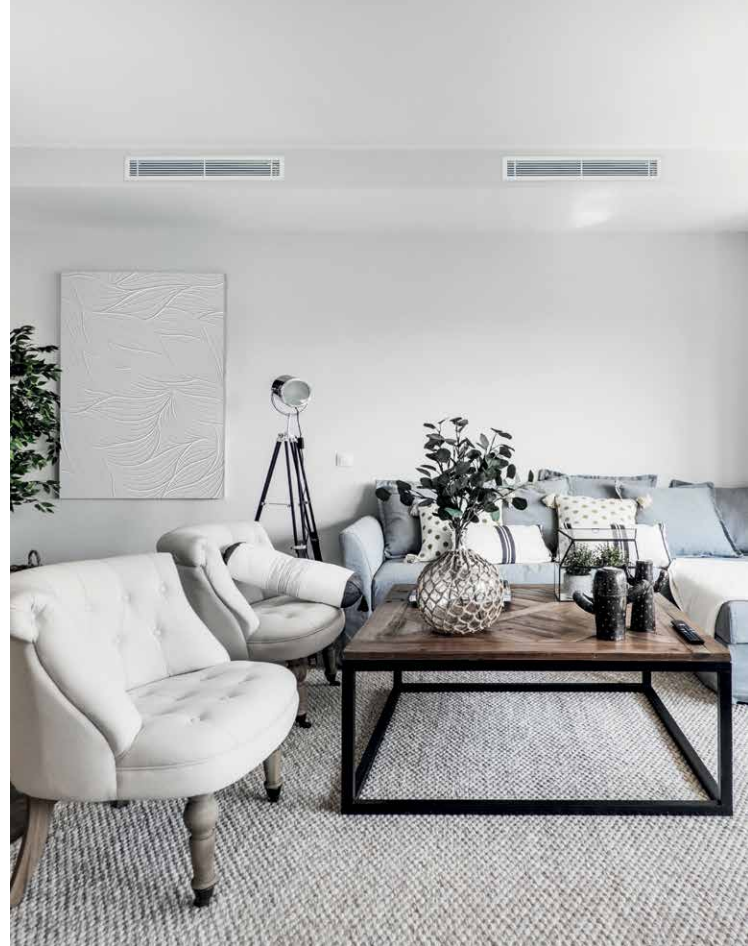
^{*2} Account, Internet Connection, and Wi-Fi Adapter add-on Required.



PEAD-M Series

Low Profile Mid-Static Ceiling Concealed

The PEAD series is a slim and discrete climate control option with a height of just 250 mm. This makes ducted air conditioning installation possible even in homes with low ceilings and minimal ceiling installation space.



Wide Selection of Fan Speeds and External Static Pressure

The PEAD Series has five-stage external static pressure conversions and three fan speed options, giving you flexibility in comfort options. PEAD Series is designed with human comfort in mind and can be installed in a wide range of building types with broad static pressure requirements ranging from 35 to 125Pa^{*1}.



Compact Design

The height of the PEAD Series (5.0kW-14.0kW) has been unified to 250mm making installation possible in low ceilings with minimal clearance space. It has variable airflow settings to establish the best operation to match different room layouts. The drainage pump lift is 700mm from the lower surface of the indoor unit's main body.



Plasma Quad Connect (Optional)

Despite its compact design, the PEAD can also support the Mitsubishi Electric Plasma Quad Connect air purifying filter to help improve indoor air quality as well as comfort.

General Specifications

Capacity Range

5.0 | 6.0 | 7.1 | 10.0 | 12.5 | 14.0 kW

External Static Pressure

35 | 50 | 70 | 100 | 125 Pa

Unit Height (mm)

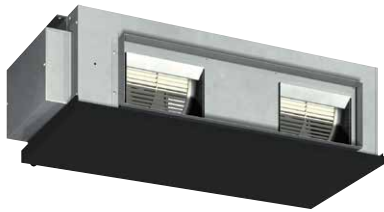
250 H

Additional Features

- ✓ Lightweight for ease of installation
- ✓ Built-in condensate pump
- ✓ Low profile design
- ✓ Wi-Fi connection (Optional)^{*2}

^{*1} Application dependent on installation conditions.

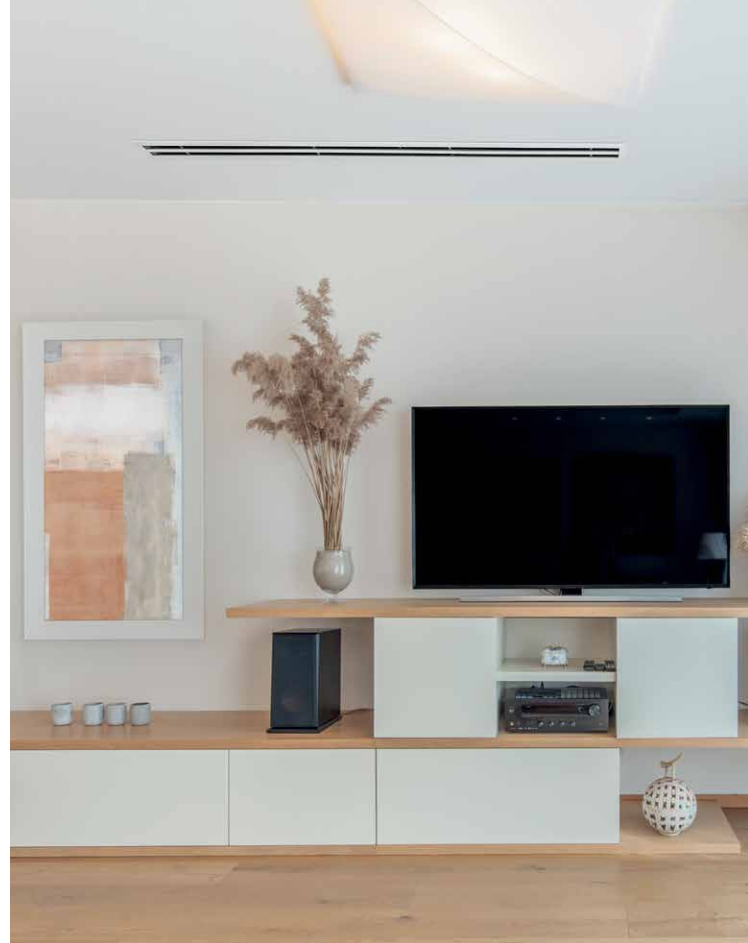
^{*2} Account, Internet Connection, and Wi-Fi Adapter add-on Required.



PEA-M GAA Series

Ceiling Concealed

The PEA-M-GAA Series supports extended maximum piping length to the concealed ceiling unit^{*1}, which means your system can be integrated into a wide range of room layouts. This gives you even greater flexibility and customisation options, so you can truly enjoy all the benefits of ducted air conditioning.



Flexibility in Design

A flexible duct design and increased variation in airflow options allow operation that best matches room layouts.



Remote activation and control

Thanks to optional Wi-Fi technology, you can control the indoor climate of your whole home via your smart device, even when you're out and about.^{*3}



Optional Zone Controller

A Zone Controller gives the option of managing up to either 4 or 10 individual zones with precise 0.5°C temperature settings, ensuring each zone is kept exactly as you prefer.^{*2} For even more control the Zone Controller is compatible with the optional Wi-Fi Control interface and app.^{*3}



Ideal Airflow

It is possible to adjust distance between air intake and outlets for optimal airflow. With high static pressures (150Pa), GAA Series units are applicable to a wide range of building types and applications.

General Specifications

Capacity Range

10.0 | 12.5 | 14.0 kW

External Static Pressure

50 | 100 | 150 Pa

Additional Features

- ✓ R32 refrigerant
- ✓ Extended maximum piping length^{*1}
- ✓ PAR-41MAAM Wall mounted controller (Optional)

^{*1} Maximum piping length of 75m when connected to PUZ-ZM.

^{*2} Linear models only. Temperature sensor required in each zone.

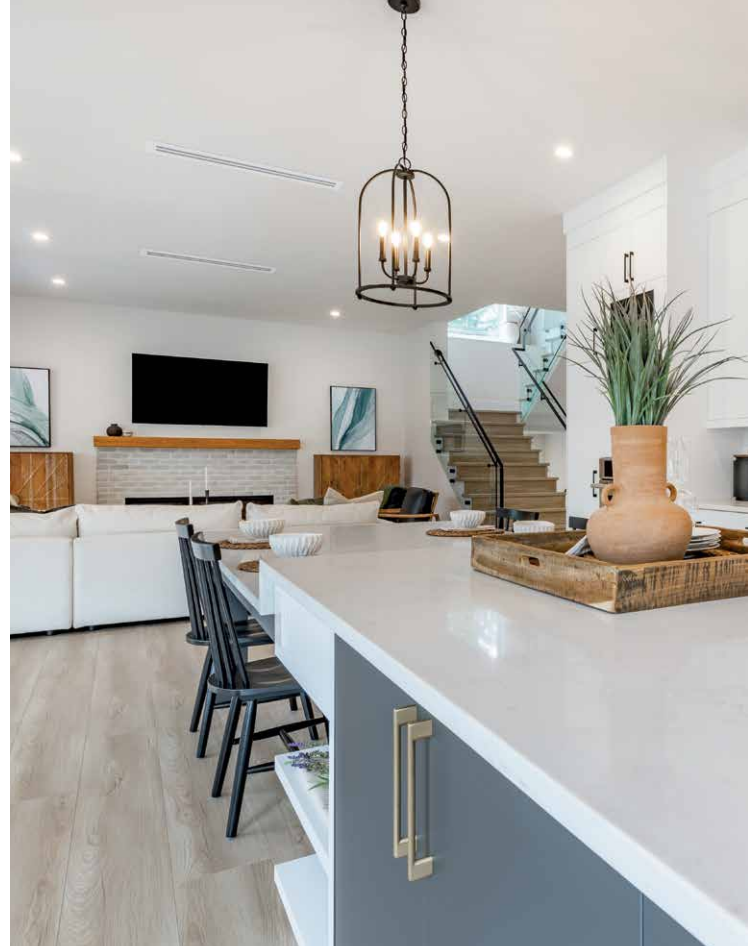
^{*3} Account, Internet Connection, and Wi-Fi Adapter add-on Required.



PEA-M HAA Series

2 Piece Construction

Keep your home at the ideal temperature all year long with the PEA-M100-160HAA ducted air conditioning unit, featuring a convenient 2-piece design for separation making it ideal for existing home renovation with restricted roof space and access.



Ease of Installation

The indoor unit can be separated into the fan deck and heat exchanger for ease of transportation and installation into ceiling space. Ideal for the remodelling of existing homes into roof trusses, thanks to the two-piece construction.



Ease of Maintenance

With 2-way maintenance access, regular maintenance is easy. Even when the unit is installed near the ceiling and inaccessible from the bottom, the unit is accessible from another side.



Wide Selection of Fan Speeds and External Static Pressure

The HAA Series models incorporate three-stage external static pressure conversions and four fan speed selections, offering the ultimate in comfort solutions.

HAA Series units are designed for human comfort and can be installed in a wide range of building types with broad static pressures requirements ranging from 50 to 150Pa^{*1}.

General Specifications

Capacity Range

10.0 | 12.5 | 14.0 | 16.0 kW

External Static Pressure

50 | 100 | 150 Pa

Unit Dimensions (mm)

1,405 W x 900 D x 380 H

Additional Features

- ✓ 4 fan speed settings
- ✓ Flexible duct design
- ✓ Zone Controller (Optional)
- ✓ Wi-Fi connection (Optional)^{*2}

^{*1} Application dependent on installation conditions.

^{*2} Account, Internet Connection, and Wi-Fi Adapter add-on Required.



PEA-M LAA Series

2 Piece Construction

LAA Series models connect to compatible single or three-phase Mr Slim outdoor units, with the 18kW model one of the largest ducted units available in the market with a single-phase power supply. Designed for Australian homes, with guaranteed cooling at high outdoor ambient temperatures and reliable heating at low ambient outdoor conditions.*¹



Wide Selection of Fan Speeds and External Static Pressure

The LAA Series incorporates five-stage external static pressure conversions and four fan speed options for optimal comfort. A static pressure from 75 to 250 Pa, allows for extended ductwork and is suitable for a wide range of building types.



Low Power Input with Fan Design

The PEA-M LAA Series fan motor can deliver a maximum external static pressure of up to 250 Pa and has four fan speed settings. This is achieved with a patented Turbo In Sirocco fan that delivers high efficiency with lower power input.



2 Piece Construction

This ducted fan coil has a two-piece construction, allowing for separation of the indoor unit heat exchanger and fan deck assembly. This is beneficial for installation into the roof space, greater room capacities and increased variation in airflow; providing operation that suits most room layouts.



Control your Comfort (Optional)

The optional Zone Controller allows you to group rooms into 4 or 10 zones, to control and turn them on or off as required. This feature offers enhanced customisation and efficiency, allowing you to tailor your home's indoor environment effortlessly.

General Specifications

Capacity Range

18.0 | 20.0 | 24.5 kW

External Static Pressure

75 | 100 | 150 | 200 | 250 Pa

Unit Dimensions (mm)

1,370 W x 1,120 D x 470 H

Additional Features

- ✓ Large capacity single-phase power supply
- ✓ Side Discharge outdoor unit 24.5kW
- ✓ Extended Pipe Lengths^{*2}
- ✓ Wi-Fi connection (Optional)^{*3}

*¹ When combined with PUZ-ZM outdoor unit, guaranteed operating range of Heating: -20°C to 21°C | Cooling: -15°C to 52°C [Optional Air Protection guide required for Cooling Operation below -5°C].

*² Maximum piping length of 75m when connected to PUZ-ZM.

*³ Account, Internet Connection, and Wi-Fi Adapter add-on Required.

Functions List									
Category	Combination	Ducted							
	Indoor Unit	SEZ-M 25/35/50/60/71	PEAD-M50/60/ 71JAD	PEAD-M100/ 125/140JAD	PEA-M100/ 125/140GAA	PEAD-M71/100/ 125/140JAD	PEA-M100/ 125/140GAA	PEA-M100/125/ 140/160HAA	PEA-M180/ 200/250LAA
	Outdoor Unit	SUZ-M	SUZ-M	PUZ-M	PUZ-M	PUZ-ZM	PUZ-ZM	PUZ-ZM	PUZ-ZM
Technology	DC Inverter	●	●	●	●	●	●	●	●
	Reluctance DC Rotary Compressor	●	●	●	●	71	—	—	—
	Highly Efficient DC Scroll Compressor			—	—	●	●	●	●
	DC Fan Motor		●	●	●	●	●	●	●
	Vector-Wave Eco Inverter	—	—	●	●	●	●	●	●
	PAM (Pulse Amplitude Modulation)	●	●						—
	Power Receiver and Twin LEV Control	—	—	●	●	●	●	●	●
	Grooved Piping	●	●	●	●	●	●	●	●
Energy Saving	Demand Function	—	—	○	○	○	○	○	○
	Demand Response Capable	●	●	●	●	●	●	●	●
Quality	Long-Life Filter	●	●	●	—	●	—	—	—
	Filter Check Signal	—	●	●	—	●	—	—	—
	Auto Fan Speed Mode	●	—	—	—	—	—	—	—
Convenience	On/Off Operation Timer	●	●	●	●	●	●	●	●
	Auto Change Over	●	●	●	●	●	●	●	●
	Auto Restart	●	●	●	●	●	●	●	●
	Low-Temperature Cooling	●	●	●	●	●	●	●	●
System Control	PAR-41MAAM Control	○	○	○	○	○	○	○	○
	PAC-YT52CRA Control	○	○	○	○	○	○	○	○
	Centralised On/Off Control	○	○	○	○	○	○	○	○
	System Group Control	○	○	○	○	○	○	○	○
	M-NET Connection	○	○	○	○	○	○	○	○
Installation	Cleaning-Free Pipe Re-Use	●	●	●	●	●	●	●	●
	Reuse of Existing Wiring	—	—	○	○	○	○	○	○
	Drain Pump	○	○	●	—	●	—	—	○
	Pump Down Switch	—		●	●	●	●	●	●
	Flare Connection	●	●	●	●	●	●	●	●
Maintenance	Self-Diagnosis Function (Check Code Display)	●	●	●	●	●	●	●	●
	Failure Recall Function	●	●	●	●	●	●	●	●

● Standard ○ Optional — Not Available



SUZ-M Series

Inverter

Ideal for residential and light commercial applications, including shop fronts. The SUZ-M Series works with a broad range of indoor units, suited to many interior designs.



Easier Transportation & Installation

The SUZ-M50 has a 16% reduction in height and a 23% reduction in weight, compared to the previous model. Facilitating easier transportation and installation.



Compact Design

The compact design allows the SUZ-M units to be more versatile, with the ability to fit into small spaces where limited room is an issue.

General Specifications

Guaranteed Operating Range

SUZ-M25/35:

Heating: -10°C to 24°C

Cooling: -10°C to 52°C

SUZ-M50/60/71:

Heating: -10°C to 24°C

Cooling: -15°C to 52°C

Capacity Range

2.5 | 3.5 | 5.0 | 6.0 | 7.1 kW

Additional Features

✓ Single Phase Only



PUZ-M Series

Inverter

With a compact design that is suitable for smaller footprint spaces, installation can be more flexible and less obtrusive. The compact PUZ-M100/125 also makes transportation and handling easier.



Full Inverter Control

The Full Inverter ensures a high-level of performance, including the finer control of operation frequency. As a result, improved power management is applied in all heating/cooling ranges. This maximises comfort while optimising energy use.

R32 R32

R32 refrigerant has a Global Warming Potential (GWP) approximately one-third that of R410A. When used in compatible Mitsubishi Electric systems, it can contribute to improved energy performance while reducing the potential climate impact of refrigerant emissions compared to R410A.

General Specifications

Guaranteed Operating Range

Heating: -15°C to 21°C

Cooling: -15°C*1 to 46°C

Capacity Range

10.0 | 12.5 | 14.0 kW

Additional Features

✓ Single Phase Only

*1 Optional air protection guide is required where ambient temperature is lower than -5°C.



PUZ-ZM Series

Power Inverter

Ideal for larger homes or medium to large offices, the Power Inverter boasts all of the technological advances of the Compact Inverter with further design features that can reduce power consumption and makes it suited to commercial applications.



Energy Efficiency

Mitsubishi Electric developed the unique 'Poki-Poki motor' in Japan. This innovative motor operates based on high density, high magnetic force, leading to high efficiency and reliability. Utilising the DC motor driving the outdoor unit, efficiency is much higher than an equivalent AC motor. One of the most energy efficient combinations in the market^{*1}.



Guaranteed Operating Range

With the harsh Australian environment, it is comforting to know that your air conditioner will continue to operate with a guaranteed operating range of -15°C to 52°C (Cooling)^{*2}, -20°C to 21°C (Heating).

General Specifications

Guaranteed Operating Range

Heating: -20°C to 21°C
Cooling: -15°C^{*2} to 52°C

Capacity Range

7.1^{*3} | 10.0 | 12.5 | 14.0 kW

Additional Features

✓ Single & Three Phase

^{*1} ZM Series with the GAA Indoor based on EER and COP values.

^{*2} Optional air protection guide is required where ambient temperature is lower than -5°C.

^{*3} 7.1kW is single phase only.



PUZ-ZM Series

Power Inverter

Mr Slim Power Inverter PUZ-ZM series outdoor units with R32 refrigerant from 16kW to 24.5kW. The 16.0kW and 18.0kW units are available with either single phase or three phase power supply, making the 18.0kW model one of the largest single phase available in the market.



Side Discharge Outdoor Unit

The Mr Slim PUZ-ZM250YKA-A is an engineered improvement on the previous offering for this size capacity. Side discharge design, lower GWP R32 refrigerant, lower profile footprint and lighter weight means greater installation options for residential applications as well as easier transportation and handling.



Long Pipe Lengths

The Mr Slim outdoor units feature power inverter technology with superior turndown capacity and long piping lengths. When the PUZ-ZM200/250YKA-A models are utilised with smaller pipe lengths (under 50m), installers may be able to offer considerable cost savings on the installation.

General Specifications

Guaranteed Operating Range

Heating: -20°C to 21°C

Cooling: -15°C*1 to 52°C

Capacity Range

16.0 | 18.0 | 20.0 | 24.5 kW

Additional Features

- ✓ Single & Three Phase
(20.0/24.5kW Three Phase Only)

*1 Optional air protection guide is required where ambient temperature is lower than -5°C.

Controllers

Making the most out of your air conditioner all starts with the controls, helping you to create comfort levels that suit your needs. The availability of a wide variety of controls by Mitsubishi Electric Australia, provides you with a selection to personalise your air conditioning system, and also increases flexibility in the way you use your unit.



Bluetooth Touch Screen Controller

PAR-CT01MAA-S*/SB/PB

A full colour 3.5" touch LCD display suitable for both residential and commercial applications. Remote controller can communicate with smartphone or tablet device on the MELRemo App via Bluetooth Low Energy (BLE).

Features

- ✓ Logo/photo image customisation^{*1}
- ✓ White^{*1} or Premium Black finishes
- ✓ 180 colour patterns available
- ✓ Customisable display
- ✓ Multilingual support: The smartphone app can be displayed in the language set on user's smartphone^{*1}

[^] Image shows PAR-CT01MAA-PB.

^{*1} PAR-CT01MAA-S is a basic model without Bluetooth capability. Available only in white. Does not contain app features including logo and image customisation or control.



7 Day Wired Controller

PAR-41MAAM

A large easy to read display with backlit LCD.

Features

- ✓ Weekly timer – 8 patterns up to 7 days
- ✓ Auto-Off timer
- ✓ Operation lock
- ✓ Multi Language (EN/FR/DE/ES/IT/PT/SV/RU)
- ✓ Temperature range restriction – Limit minimum and maximum to prevent over heating/cooling



Handheld Controllers^{*2}

PAR-SL97A-E

With an easy to read display and a variety of operating modes at the touch of a button. This controller features a 24 hour timer and On/Off timer to set operating times on a daily basis. The 'i-Save' mode recalls the preset temperature.

Features

- ✓ 24 hour timer
- ✓ Mode and fan speed selection
- ✓ i-Save mode

^{*2} Wireless receiver required.

Zone Controller with Intelligent Comfort^{*1}

The Mitsubishi Electric Zone Controller with Intelligent Comfort integrates seamlessly with your Mitsubishi Electric ducted system, giving you control of all zones in your home.[^] It allows you to set individual temperatures in each zone², and turn off any zones you are not using to help improve energy efficiency.



Room-by-Room Control

Manage up to either 4 or 10 individual zones with precise 0.5°C temperature settings, ensuring each zone is kept exactly as you prefer.² Airflow can be manually adjusted, and the Mitsubishi Electric Wi-Fi Control App provides control of every zone from any location.³



Adaptive Temperature Control²

The Zone Controller adapts to temperature changes every few minutes and automatically adjusts the airflow into each zone with the use of a Mitsubishi Electric Temperature Sensor or Wireless Remote Controller in each of the zones. The result? Every zone stays closer to your set temperature, with fewer fluctuations – so your living spaces feel consistently comfortable.



Aesthetic Controls

Designed for modern living, the main controller is a sleek black high-resolution touchscreen featuring intuitive and easy to use menus. It not only makes it easy to adjust and control your comfort, it can also blend seamlessly into your home interiors.



Your Comfort | Your Control

Optional accessories include Wireless Remote Controllers^{*4}, available in white or black, providing convenient in-room control when placed on a bedside table or mounted on the wall. Alternatively, modern and discreet Wireless Temperature Sensors^{*4} can be added to relay realtime temperature information, helping each zone maintain your ideal set temperatures. For full Wi-Fi app control from anywhere, an optional Wi-Fi adapter is also available.

^{*1} Cannot be used with SEZ-M series.

^{*2} Linear models only (up to 4 zones: PAC-ZC04L240C-A & up to 10 zones: PAC-ZC10L240C-A). Temperature sensor in each zone required for individual zone set temperature control.

^{*3} Requires the installation of a Wi-Fi Adapter (MAC-588IF-E) and internet connection. The Mitsubishi Electric Wi-Fi Control App must be downloaded from the Google Play store or Apple store to a compatible smartphone or tablet with the latest operating system. Users are required to create an account to use the app.

^{*4} The Wireless Remote Controller and Wireless Temperature Sensor requires the installation of a Wireless Receiver (PAR-ZR01R-A).

[^] A 'zone' is a room that has been configured by the installer to allow for independent control of the airflow or temperature from your Mitsubishi Electric ducted system.



Control your Comfort

Unlock the door to smarter heating and cooling systems through your Split and Ducted systems, for total home comfort. This innovative technology connects your Mitsubishi Electric air conditioner to your smartphone, tablet or online account, giving you the freedom to fully control each unit on-the-go via an internet connection from anywhere in the world.*¹

Features

- ✓ Fan Speed
- ✓ Auto-off
- ✓ Zone Control
- ✓ Adjusting set temperature
- ✓ Changing mode

*¹ Account and Internet Connection Required. Non-Wi-Fi models require optional Wi-Fi adapter.

*² To use Amazon Alexa to control your air conditioner you will need an Amazon account linked to the Alexa app and compatible device.

*³ To use Google Assistant to control your air conditioner you will need a Google account linked to the Google Home app and compatible device.



Develop Operating Rules

Tailor your system to always meet your needs and unlock the full potential of your air conditioner. Program your system to automatically turn On/Off at specific times, change settings, and develop temperature rules to ensure superior comfort day after day.



Control Multiple Units

Customise the settings of each Wi-Fi connected air conditioner in your home. For compatible air conditioners without built-in Wi-Fi, optional adaptors can be purchased to manage multiple units independently on the same account, ensuring complete control over your system. The result is a tailored system to suit your needs.

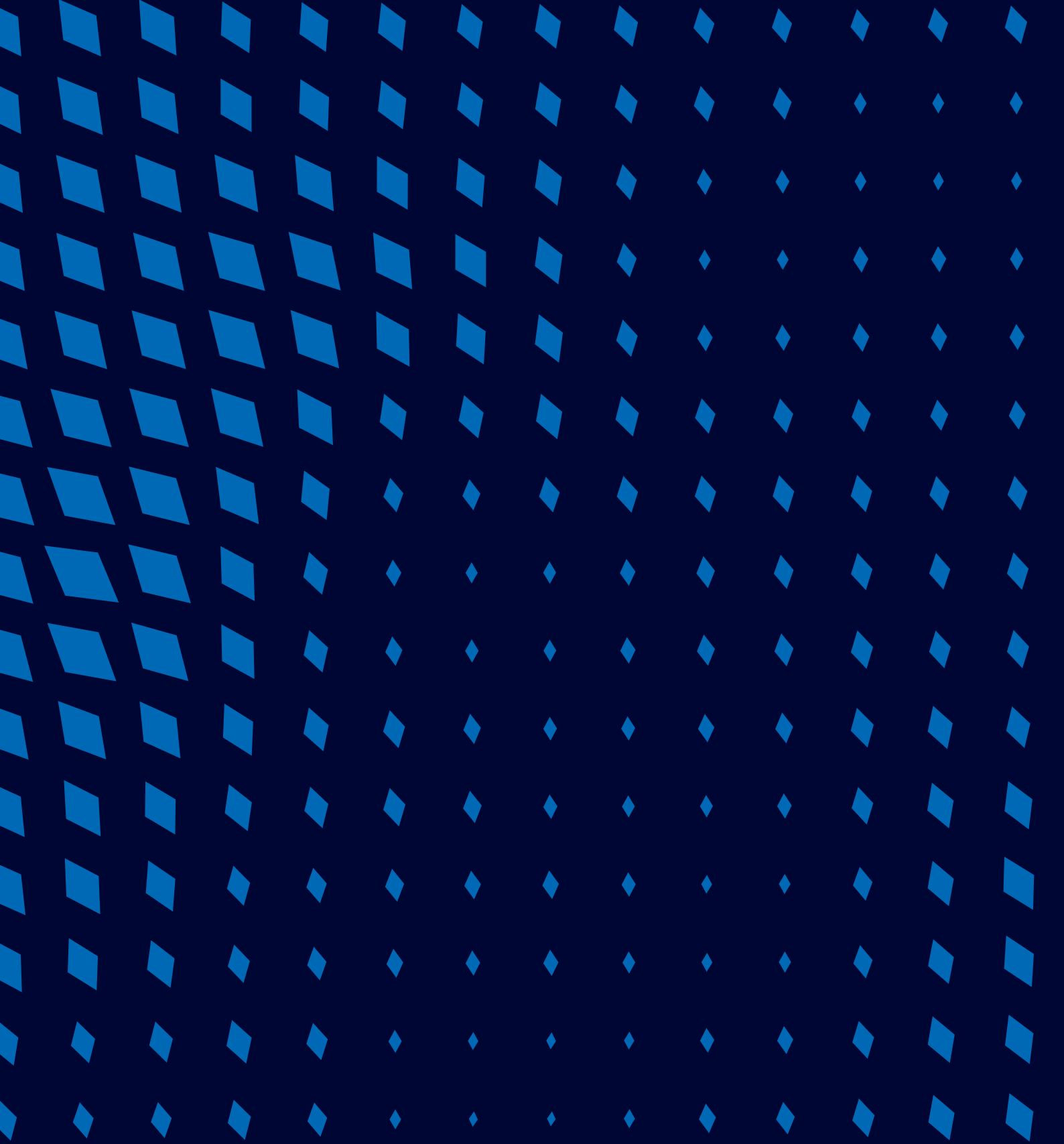


Voice Control

Mitsubishi Electric air conditioning systems connected with Wi-Fi Control*¹ are Amazon Alexa*² and Google Assistant*³ enabled. This means you can enjoy hands-free control.







Specifications

The products of Mitsubishi Electric Australia come with guarantees, additional to this Warranty, that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and for compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and failure does not amount to a major failure.

SEZ-M Series

Bulkhead



Indoor Unit			SEZ-M25DA3	SEZ-M35DA3	SEZ-M50DA3	SEZ-M60DA3	SEZ-M71DA3
Outdoor Unit			SUZ-M25VAD2-A	SUZ-M35VAD2-A	SUZ-M50VAD2-A	SUZ-M60VAD2-A	SUZ-M71VAD2-A
Refrigerant			R32				
Power Supply [V, Phase, Hz]			230 V, Single, 50/60 Hz, Outdoor unit supply				
Cooling	Capacity [Min-Rated* ¹ -Max]	kW	1.50 - 2.50 - 3.30	1.50 - 3.50 - 4.00	2.30 - 5.00 - 6.30	2.30 - 6.00 - 6.50	2.80 - 7.10 - 8.30
	Total Input [Rated]* ¹	kW	0.6	1.01	1.4	1.73	2.14
	EER/AEER* ¹		4.22 / 4.05	3.81 / 3.4	3.7 / 3.52	3.55 / 3.41	3.51 / 3.28
	TCSPF (Residential)	Hot	5.05	4.96	4.45	4.57	4.75
		Average	4.41	4.33	4.06	4.14	4.33
		Cold	4.39	4.44	4.13	4.23	4.47
	Running Current [Rated]	A	3.7	4.7	6.8	7.6	9.4
	Sound Pressure Level* ²	In [Lo-Mid-Hi] dBA	22 - 25 - 29	23 - 28 - 33	29 - 33 - 36	29 - 33 - 37	29 - 34 - 39
		Out (PWL) dBA	45 (59)	48 (63)	48 (66)	49 (68)	49 (68)
Heating	Air Volume (In) [Lo-Mid-Hi]	L/s	92 - 117 - 150	117 - 150 - 183	167 - 208 - 250	200 - 250 - 300	200 - 267 - 333
	Capacity [Min-Rated* ¹ -Max]	kW	1.30 - 3.00 - 4.20	1.30 - 4.00 - 5.00	1.70 - 6.00 - 7.20	2.50 - 7.00 - 8.00	2.60 - 8.00 - 10.40
	Total Input [Rated]* ¹	kW	0.75	1.11	1.66	1.89	2.22
	COP/ACOP* ¹		4.06 / 3.91	4.35 / 3.54	3.77 / 3.57	3.82 / 3.65	3.74 / 3.56
	HSPF (Residential)	Hot	4.75	5.23	4.96	4.85	5.01
		Average	4.3	4.43	4.19	3.61	4.21
		Cold	3.84	3.96	3.61	2.99	3.62
	Running Current [Rated]	A	4.3	5.1	8.1	8.7	9.8
	Sound Pressure Level* ²	In [Lo-Mid-Hi] dBA	22 - 25 - 29	23 - 28 - 33	29 - 33 - 36	29 - 33 - 37	29 - 34 - 39
		Out (PWL) dBA	59 (59)	62 (63)	64 (66)	65 (68)	66 (68)
Indoor Unit	Air Volume (In) [Lo-Mid-Hi]	L/s	92 - 117 - 150	117 - 150 - 183	167 - 208 - 250	200 - 250 - 300	200 - 267 - 333
	Max. Running Current	A	7.3	9	14.2	15.5	15.6
	Input [Rated]	kW	0.04	0.05	0.07	0.07	0.1
	Dimensions [HxWxD]	mm	200 x 790 x 700	200 x 990 x 700	200 x 990 x 700	200 x 1190 x 700	200 x 1190 x 700
	Weight	kg	18	22	22	25.5	25.5
	Supply Spigot (H x W)	mm	150 x 660	150 x 860	150 x 860	150 x 1060	150 x 1060
	Return Spigot (H x W)	mm	157.5 x 660	157.5 x 860	157.5 x 860	157.5 x 1060	157.5 x 1060
	Static Pressure	Pa	5 - 25 - 35 - 50	5 - 25 - 35 - 50	5 - 25 - 35 - 50	5 - 25 - 35 - 50	5 - 25 - 35 - 50
	Dimensions [HxWxD]	mm	550 x 800 x 285	550 x 800 x 285	714 x 800 x 285	880 x 840 x 330	880 x 840 x 330
Outdoor Unit	Weight	kg	30	35	41	53	54
	Breaker Size	A	10	10	20	20	20
	Dimensions [HxWxD]	mm	550 x 800 x 285	550 x 800 x 285	714 x 800 x 285	880 x 840 x 330	880 x 840 x 330
Piping	Diameter [Liquid/Gas]	mm	ø6.35/ø9.52	ø6.35/ø9.52	ø6.35/ø12.70	ø6.35/ø15.88	ø9.52/ø15.88
	Max. Length/Height	m	20/12	20/12	30/30	30/30	30/30
Guaranteed Operating Range [Outdoor]	Cooling	°C	-10 ~ 52	-10 ~ 52	-15 ~ 52	-15 ~ 52	-15 ~ 52
	Heating	°C	-10 ~ 24	-10 ~ 24	-10 ~ 24	-10 ~ 24	-10 ~ 24
Refrigerant Amount [Pre-Charged]		kg	0.65	0.9	1.2	1.25	1.45

Notes:

*1 The rated capacity, total input power and running current are determined under conditions T1 (cooling) and H1 (heating) of AS/NZS 3823.1.2

Cooling: Indoor 27°CDB/19°CWB, Outdoor 35°CDB/24°CWB

Heating: Indoor 20°CDB/15°CWB, Outdoor 7°CDB/6°CWB

Refrigerant piping length (one-way): 5m

*2 Tested in an anechoic chamber according to EN 12102-1:2017.

PEAD-M Series

Low Profile Mid-Static Ceiling Concealed

Inverter								
Indoor Unit			PEAD-M50JAAD	PEAD-M60JAAD	PEAD-M71JAAD	PEAD-M100JAAD	PEAD-M125JAAD	PEAD-M140JAAD
Outdoor Unit			SUZ-M50VAD2-A	SUZ-M60VAD2-A	SUZ-M71VAD2-A	PUZ-M100VKA2	PUZ-M125VKA2	PUZ-M140VKA2
Refrigerant			R32					
Power Supply (V, Phase, Hz)			V: 230 V, Single-phase, 50/60 Hz			V: 230 V, Single-phase, 50 Hz		
Cooling	Capacity [Min-Rated*1-Max]	kW	2.30 - 5.00 - 6.20	2.30 - 6.00 - 6.50	2.80 - 7.10 - 8.10	4.00 - 10.00 - 10.60	6.00 - 12.00 - 13.50	6.20 - 14.00 - 15.30
	Total Input [Rated]*1	kW	1.33	1.72	1.98	3.06	3.83	4.40
	EER/AEER*1		3.79 / 3.70	3.8 / 3.59	3.86 / 3.53	3.45 / 3.19	3.14 / 3.07	3.37/ 3.13
	TCSPF (Residential)	Hot	4.49	4.94	4.68	4.56	4.06	4.23
		Average	4.1	4.49	4.28	3.97	3.63	3.81
		Cold	4.14	4.62	4.38	4.04	3.68	3.89
	Running Current [Rated]*1	A	6.0	7.5	8.7	14.1	17.8	20.4
	Sound Pressure Level*2	In (Lo-Mid-Hi)	dBA	30 - 35 - 39	30 - 33 - 37	30 - 34 - 39	33 - 38 - 42	36 - 40 - 44
		Out (PWL)	dBA	48 (64)	49 (65)	49 (66)	52 (71)	54 (72)
Heating	Air Volume (In) Lo-Mid-Hi	L/s	200 - 242 - 283	242 - 300 - 350	292 - 350 - 417	400 - 483 - 567	492 - 592 - 700	533 - 650 - 767
	Capacity [Min-Rated*1-Max]	kW	1.70 - 6.00 - 7.40	2.80 - 7.00 - 8.00	2.60 - 8.00 - 10.20	2.80 - 12.50 - 12.50	4.10 - 14.00 - 15.50	5.70 - 16.00 - 18.00
	Total Input [Rated]*1	kW	1.44	1.85	2	3.35	3.68	4.3
	COP/ACOP*1		4.23 / 4.11	4.08 / 4.01	4.19 / 3.95	3.96 / 3.65	3.93 / 3.73	4.1 / 3.66
	HSPF (Residential)	Hot	5.01	5.02	4.6	4.48	4.62	4.48
		Average	4.46	4.32	4.12	3.87	3.92	3.87
		Cold	3.85	3.64	3.56	3.28	3.27	3.23
	Running Current [Rated]*1	A	6.40	8.10	8.80	16.50	17.10	20.00
	Sound Pressure Level*2	In (Lo-Mid-Hi)	dBA	30 - 35 - 39	30 - 33 - 37	30 - 34 - 39	33 - 38 - 42	36 - 40 - 44
		Out (PWL)	dBA	49 (66)	51 (68)	51 (68)	54 (72)	56 (74)
Indoor Unit	Air Volume (In) Lo-Mid-Hi	L/s	200 - 242 - 283	242 - 300 - 350	292 - 350 - 417	400 - 483 - 567	492 - 592 - 700	533 - 650 - 767
	Input [Rated]	kW	0.11/0.09	0.12/0.10	0.17/0.15	0.25	0.36	0.39
	Dimensions [HxWxD]	mm	250 x 900 x 732	250 x 1100 x 732	250 x 1100 x 732	250 x 1400 x 732	250 x 1400 x 732	250 x 1600 x 732
	Weight	kg	27	30	30	39	40	44
	Static Pressure	Pa	35 / 50 / 70 / 100 / 125	35 / 50 / 70 / 100 / 125	35 / 50 / 70 / 100 / 125	35 / 50 / 70 / 100 / 125	35 / 50 / 70 / 100 / 125	35 / 50 / 70 / 100 / 125
Outdoor Unit	Dimensions [HxWxD]	mm	714 x 800 x 285	880 x 840 x 330	880 x 840 x 330	981 x 1050 x 330 (+40)	981 x 1050 x 330 (+40)	1338 x 1050 x 330 (+40)
	Weight	kg	41	53	54	76	84	99
Max. Running Current [System]		A	14.50	15.80	16.10	29.00	29.30	29.64
Ext. Piping	Diameter [Liquid/Gas]	mm	ø6.35 / ø12.70	ø6.35 / ø15.88	ø9.52 / ø15.88	ø9.52 / ø15.88	ø9.52 / ø15.88	ø9.52 / ø15.88
	Max. Length/Height	m	30 / 30	30 / 30	30 / 30	55 / 30	55 / 30	55 / 30
Guaranteed Operating Range [Outdoor]	Cooling	°C	-15 ~ 52	-15 ~ 52	-15 ~ 52	-15 ~ 46*3	-15 ~ 46*3	-15 ~ 46*3
	Heating	°C	-10 ~ 24	-10 ~ 24	-10 ~ 24	-15 ~ 21	-15 ~ 21	-15 ~ 21
Supply Air Duct		mm	860 x 178	1060 x 178	1060 x 178	1360 x 178	1360 x 178	1560 x 178
Return Air Duct		mm	858 x 210	1058 x 210	1058 x 210	1358 x 210	1358 x 210	1558 x 210
Pre-Charge Refrigerant		kg	1.20 (7m)	1.25 (7m)	1.45 (7m)	3.1 (30m)	3.6 (30m)	4.0 (55m)
Additional Refrigerant		g/m	20	20	40	40	40	N/A

Notes:

*1 The rated capacity, total input power and running current are determined under conditions T1 (cooling) and H1 (heating) of AS/NZS 3823.1.2

Cooling: Indoor 27°CDB/19°CWB, Outdoor 35°CDB/24°CWB

Heating: Indoor 20°CDB/15°CWB, Outdoor 7°CDB/6°CWB

Refrigerant piping length (one-way): 5m

*2 Tested in an anechoic chamber according to EN 12102-1:2017.

*3 Optional air protection guide is required where ambient temperature is lower than -5°C.



Power Inverter										
Indoor Unit			PEAD-M71JAAD	PEAD-M100JAAD		PEAD-M125JAAD		PEAD-M140JAAD		
Outdoor Unit			PUZ-ZM 71VHA2-A	PUZ-ZM 100VKA2-A	PUZ-ZM 100YKA3-A	PUZ-ZM 125VKA2-A	PUZ-ZM 125YKA2-A	PUZ-ZM 140VKA2-A	PUZ-ZM 140YKA2-A	
Refrigerant			R32							
Power Supply (V, Phase, Hz)			V: 230 V, Single-phase, 50 Hz Y: 400 V, Three-phase, 50 Hz							
Cooling	Capacity [Min-Rated*1-Max]	kW	3.30 - 7.10 - 8.10	4.90 - 10.00 - 11.40	4.90 - 10.00 - 11.40	5.50 - 12.50 - 14.00	5.50 - 12.50 - 14.00	6.20 - 14.00 - 15.30	6.20 - 14.00 - 15.30	
	Total Input [Rated]*1	kW	1.85	2.67	2.67	3.66	3.66	4.37	4.37	
	EER/AEER*1		3.91 / 3.69	3.95 / 3.61	4.14 / 3.59	3.49 / 3.32	3.75 / 3.31	3.5 / 3.13	3.76 / 3.12	
	TCSPF (Residential)	Hot	4.87	4.75	4.7	4.62	4.59	4.45	4.42	
		Average	4.08	3.99	3.9	4	3.92	3.91	3.84	
		Cold	4.03	3.96	3.84	4.04	3.94	3.98	3.89	
	Running Current [Rated]*1		A	8.3	12.2	4.5	16.7	6.1	19.8	7.1
	Sound Pressure Level*2	In (Lo-Mid-Hi)	dBA	30 - 34 - 39	33 - 38 - 42	33 - 38 - 42	36 - 40 - 44	36 - 40 - 44	40 - 44 - 49	40 - 44 - 49
		Out (PWL)	dBA	47 (67)	49 (69)	49 (69)	50 (70)	50 (70)	50 (70)	50 (70)
Air Volume (In) Lo-Mid-Hi		L/s	292 - 350 - 417	400 - 483 - 567	400 - 483 - 567	492 - 592 - 700	492 - 592 - 700	533 - 650 - 767	533 - 650 - 767	
Heating	Capacity [Min-Rated*1-Max]	kW	3.50 - 8.00 - 10.20	4.50 - 11.20 - 14.00	4.50 - 11.20 - 14.00	5.00 - 14.00 - 16.00	5.00 - 14.00 - 16.00	5.70 - 16.00 - 18.00	5.70 - 16.00 - 18.00	
	Total Input [Rated]*1	kW	1.93	2.8	2.8	3.52	3.52	4.18	4.18	
	COP/ACOP*1		4.14 / 4.0	4.11 / 3.86	4.52 / 3.84	4.01 / 3.87	4.26 / 3.85	4.03 / 3.74	4.06 / 3.73	
	HSPF (Residential)	Hot	4.84	4.8	4.8	4.66	4.66	4.64	4.54	
		Average	4.4	4.31	4.31	4.16	4.16	4.12	4.09	
		Cold	3.94	3.77	3.77	3.54	3.54	3.6	3.6	
	Running Current [Rated]*1		A	8.80	12.70	4.76	16.00	5.90	18.80	6.70
	Sound Pressure Level*2	In (Lo-Mid-Hi)	dBA	30 - 34 - 39	33 - 38 - 42	33 - 38 - 42	36 - 40 - 44	36 - 40 - 44	40 - 44 - 49	40 - 44 - 49
		Out (PWL)	dBA	51 (70)	51 (69)	51 (69)	52 (70)	52 (70)	52 (71)	52 (71)
Air Volume (In) Lo-Mid-Hi		L/s	292 - 350 - 417	400 - 483 - 567	400 - 483 - 567	492 - 592 - 700	492 - 592 - 700	533 - 650 - 767	533 - 650 - 767	
Indoor Unit	Input [Rated]	kW	0.17/0.15	0.25/0.23	0.25/0.23	0.36/0.34	0.36/0.34	0.39/0.37	0.39/0.37	
	Dimensions [HxWxD]	mm	250 x 1100 x 732	250 x 1400 x 732	250 x 1400 x 732	250 x 1400 x 732	250 x 1400 x 732	250 x 1600 x 732	250 x 1600 x 732	
	Weight	kg	30	39	39	40	40	44	44	
	Static Pressure	Pa	35 / 50 / 70 / 100 / 125	35 / 50 / 70 / 100 / 125	35 / 50 / 70 / 100 / 125	35 / 50 / 70 / 100 / 125	35 / 50 / 70 / 100 / 125	35 / 50 / 70 / 100 / 125	35 / 50 / 70 / 100 / 125	
Outdoor Unit	Dimensions [HxWxD]	mm	943 x 950 x 300 (+25)	1338 x 1050 x 330 (+40)	1338 x 1050 x 330 (+40)	1338 x 1050 x 330 (+40)	1338 x 1050 x 330 (+40)	1338 x 1050 x 330 (+40)	1338 x 1050 x 330 (+40)	
	Weight	kg	70	114	116	114	116	114	116	
Max. Running Current [System]		A	21.18	29.10	14.14	29.30	14.30	31.14	14.64	
Ext. Piping	Diameter [Liquid/Gas]	mm	ø9.52 / ø15.88	ø9.52 / ø15.88	ø9.52 / ø15.88	ø9.52 / ø15.88	ø9.52 / ø15.88	ø9.52 / ø15.88	ø9.52 / ø15.88	
	Max. Length/Height	m	50 / 30	75 / 30	75 / 30	75 / 30	75 / 30	75 / 30	75 / 30	
Guaranteed Operating Range [Outdoor]	Cooling*3	°C	-15 ~ 52	-15 ~ 52	-15 ~ 52	-15 ~ 52	-15 ~ 52	-15 ~ 52	-15 ~ 52	
	Heating	°C	-20 ~ 21	-20 ~ 21	-20 ~ 21	-20 ~ 21	-20 ~ 21	-20 ~ 21	-20 ~ 21	
Supply Air Duct		mm	1060 x 178	1360 x 178	1360 x 178	1360 x 178	1360 x 178	1560 x 178	1560 x 178	
Return Air Duct		mm	1058 x 210	1358 x 210	1358 x 210	1358 x 210	1358 x 210	1558 x 210	1558 x 210	
Pre-Charge Refrigerant		kg	2.8kg (30m)	4.0kg (30m)	4.0kg (30m)	4.0kg (30m)	4.0kg (30m)	4.0kg (30m)	4.0kg (30m)	
Additional Refrigerant		g/m	40	40	40	40	40	40	40	

Notes:

*1 The rated capacity, total input power and running current are determined under conditions T1 (cooling) and H1 (heating) of AS/NZS 3823.1.2

Cooling: Indoor 27°CDB/19°CWB, Outdoor 35°CDB/24°CWB

Heating: Indoor 20°CDB/15°CWB, Outdoor 7°CDB/6°CWB

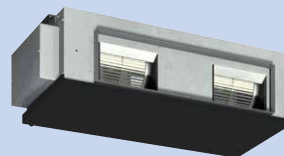
Refrigerant piping length (one-way): 5m

*2 Tested in an anechoic chamber according to EN 12102-1:2017.

*3 Optional air protection guide is required where ambient temperature is lower than -5°C.

PEA-M GAA Series

Ceiling Concealed



Indoor Unit			PEA-M100GAA			PEA-M125GAA			PEA-M140GAA				
Outdoor Unit			PUZ-M 100VKA2-A	PUZ-ZM 100VKA2-A	PUZ-ZM 100YKA3-A	PUZ-M 125VKA2-A	PUZ-ZM 125VKA2-A	PUZ-ZM 125YKA2-A	PUZ-M 140VKA2-A	PUZ-ZM 140VKA2-A	PUZ-ZM 140YKA2-A		
Refrigerant			R32										
Power Supply (V, Phase, Hz)			V: 230 V, Single-phase, 50 Hz Y: 400 V, Three-phase, 50 Hz Outdoor power supply										
Cooling	Capacity [Min-Rated*1-Max]		kW	4.00 - 10.00 - 10.60	4.90 - 10.00 - 11.40	4.90 - 10.00 - 11.40	6.00 - 12.00 - 13.50	5.50 - 12.50 - 14.00	5.50 - 12.50 - 14.00	6.20 - 14.00 - 15.30	6.20 - 14.00 - 15.30	6.20 - 14.00 - 15.30	
	Total Input [Rated]*1		kW	3.1	2.4	2.4	3.8	3.5	3.5	4.2	4.1	4.1	
	EER/AEER*1			3.32 / 3.17	4.35 / 4.02	4.69 / 3.99	3.19 / 3.09	4.06 / 3.45	4.12 / 3.44	3.36 / 3.26	3.79 / 3.33	4.08 / 3.32	
	TCSPF (Residential)	Hot		4.54	5.25	5.31	4.1	4.62	4.61	4.57	4.71	4.67	
		Average		3.96	4.41	4.35	3.67	4.02	3.96	4.18	4.14	4.06	
		Cold		4.04	4.29	4.22	3.72	4.01	3.93	4.21	4.17	4.07	
	Running Current [Rated]*1		A	14.5	11.3	4.05	18.5	16	5.8	20.4	18.7	6.6	
	Sound Pressure Level*2	In (Lo-Hi)	dBA	39 - 42	39 - 42	39 - 42	42 - 45	42 - 45	42 - 45	42 - 45	42 - 45	42 - 45	42 - 45
		Out (PWL)	dBA	52 (71)	49 (69)	49 (69)	54 (72)	50 (70)	50 (70)	53 (71)	50 (70)	50 (70)	50 (70)
Air Volume (In) Lo-Hi		L/s	560 - 700	560 - 700	560 - 700	800 - 1000	800 - 1000	800 - 1000	800 - 1000	800 - 1000	800 - 1000	800 - 1000	
Heating	Capacity [Min-Rated*1-Max]		kW	6.20 - 12.50 - 12.50	4.50 - 11.20 - 14.00	4.50 - 11.20 - 14.00	7.00 - 14.00 - 15.50	5.00 - 14.00 - 16.00	5.00 - 14.00 - 16.00	8.00 - 16.00 - 18.00	5.70 - 16.00 - 18.00	5.70 - 16.00 - 18.00	
	Total Input [Rated]*1		kW	3.36	2.51	2.51	3.54	3.27	3.27	4.20	3.90	3.90	
	COP/ACOP*1			3.88 / 3.64	4.53 / 4.29	4.88 / 4.27	4.06 / 3.87	4.28 / 4.15	4.47 / 4.14	3.98 / 3.74	4.24 / 4.00	4.39 / 3.99	
	HSPF (Residential)	Hot		4.45	4.54	4.54	4.12	4.46	4.46	4.81	4.49	4.44	
		Average		3.88	4.28	4.28	3.69	4.15	4.15	4.1	4.14	4.11	
		Cold		3.31	3.83	3.83	3.17	3.64	3.64	3.52	3.66	3.66	
	Running Current [Rated]*1		A	15.8	11.5	4.26	17.3	15.4	5.4	20.3	17.7	6.3	
	Sound Pressure Level*2	In (Lo-Hi)	dBA	39 - 42	39 - 42	39 - 42	42 - 45	42 - 45	42 - 45	42 - 45	42 - 45	42 - 45	42 - 45
		Out (PWL)	dBA	54 (72)	51 (69)	51 (69)	56 (74)	52 (70)	52 (70)	54 (72)	52 (71)	52 (71)	52 (71)
Air Volume (In) Lo-Hi		L/s	560 - 700	560 - 700	560 - 700	800 - 1000	800 - 1000	800 - 1000	800 - 1000	800 - 1000	800 - 1000	800 - 1000	
Indoor Unit	Input [Rated]		kW	0.41	0.21	0.21	0.57	0.49	0.49	0.57	0.49	0.49	
	Dimensions [HxWxD]		mm	400 x 1400 x 634	400 x 1400 x 634	400 x 1400 x 634	400 x 1400 x 634	400 x 1400 x 634	400 x 1400 x 634	400 x 1400 x 634	400 x 1400 x 634	400 x 1400 x 634	
	Weight		kg	63	63	63	63	63	63	63	63	63	
	Static Pressure		Pa	50 / 100 / 150	50 / 100 / 150	50 / 100 / 150	50 / 100 / 150	50 / 100 / 150	50 / 100 / 150	50 / 100 / 150	50 / 100 / 150	50 / 100 / 150	
Outdoor Unit	Dimensions [HxWxD]		mm	981 x 1050 x 330 (+40)	1338 x 1050 x 330 (+40)	1338 x 1050 x 330 (+40)	981 x 1050 x 330 (+40)	1338 x 1050 x 330 (+40)	1338 x 1050 x 330 (+40)	1338 x 1050 x 330 (+40)	1338 x 1050 x 330 (+40)	1338 x 1050 x 330 (+40)	
	Weight		kg	76.0	114.0	116.0	84.0	114.0	116.0	99.0	114.0	116.0	
Max. Running Current [System]			A	23.30	29.78	14.78	30.90	30.86	15.86	30.90	31.86	15.86	
Ext. Piping	Diameter [Liquid/Gas]		mm	ø9.52 / ø15.88	ø9.52 / ø15.88	ø9.52 / ø15.88	ø9.52 / ø15.88	ø9.52 / ø15.88	ø9.52 / ø15.88	ø9.52 / ø15.88	ø9.52 / ø15.88	ø9.52 / ø15.88	
	Max. Length/Height		m	55 / 30	75 / 30	75 / 30	55 / 30	75 / 30	75 / 30	55 / 30	75 / 30	75 / 30	
Guaranteed Operating Range [Outdoor]		Cooling*3	°C	-15 ~ 46	-15 ~ 52	-15 ~ 52	-15 ~ 46	-15 ~ 52	-15 ~ 52	-15 ~ 46	-15 ~ 52	-15 ~ 52	
		Heating	°C	-15 ~ 21	-20 ~ 21	-20 ~ 21	-15 ~ 21	-20 ~ 21	-20 ~ 21	-15 ~ 21	-20 ~ 21	-20 ~ 21	
Supply Air Duct			mm	921 x 250	921 x 250	921 x 250	921 x 250	921 x 250	921 x 250	921 x 250	921 x 250	921 x 250	
Return Air Duct			mm	1102 x 330	1102 x 330	1102 x 330	1102 x 330	1102 x 330	1102 x 330	1102 x 330	1102 x 330	1102 x 330	
Pre-Charge Refrigerant			kg	3.1 (30m)	4.0 (30m)	4.0 (30m)	3.6 (30m)	4.0 (30m)	4.0 (30m)	4.0 (55m)	4.0 (30m)	4.0 (30m)	
Additional Refrigerant			g/m	200	40	40	200	40	40	-	40	40	

Notes:

*1 The rated capacity, total input power and running current are determined under conditions T1 (cooling) and H1 (heating) of AS/NZS 3823.1.2

Cooling: Indoor 27°CDB/19°CWB, Outdoor 35°CDB/24°CWB

Heating: Indoor 20°CDB/15°CWB, Outdoor 7°CDB/6°CWB

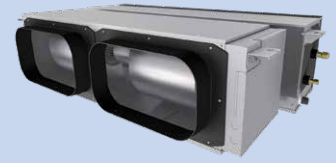
Refrigerant piping length (one-way): 5m

*2 Tested in an anechoic chamber according to EN 12102-1:2017.

*3 Optional air protection guide is required where ambient temperature is lower than -5°C.

PEA-M HAA Series

2 Piece Construction



Indoor Unit			PEA-M100HAA			PEA-M125HAA			
Outdoor Unit			PUZ-M100VKA2-A	PUZ-ZM100VKA2-A	PUZ-ZM100YKA3-A	PUZ-M125VKA2-A	PUZ-ZM125VKA2-A	PUZ-ZM125YKA2-A	
Refrigerant			R32						
Power Supply (V, Phase, Hz)			V: 230 V, Single-phase, 50 Hz Y: 400 V, Three-phase, 50 Hz Outdoor power supply						
Cooling	Capacity [Min-Rated*1-Max]		kW	4.00 - 10.00 - 10.60	4.90 - 10.00 - 11.40	4.90 - 10.00 - 11.40	6.00 - 12.00 - 13.50	5.50 - 12.50 - 14.00	5.50 - 12.50 - 14.00
	Total Input [Rated]*1		kW	3.0	2.7	3.1	3.8	3.5	3.5
	EER/AEER*1			3.34 / 3.23	4.16 / 3.64	4.26 / 3.62	3.23 / 3.11	3.73 / 3.47	3.96 / 3.46
	TCSPF (Residential)	Hot		5.16	5.39	5.38	4.33	4.68	4.79
		Average		4.48	4.47	4.39	3.85	4.08	4.09
		Cold		4.57	4.43	4.32	3.93	4.06	4.06
	Running Current [Rated]*1		A	13.8	12.2	5.2	17.4	15.4	5.9
	Sound Pressure Level*2	In (Lo-Mid2-Mid1-Hi)	dBA	29 - 32 - 36 - 38	29 - 32 - 36 - 38	29 - 32 - 36 - 38	35 - 38 - 42 - 45	35 - 38 - 42 - 45	35 - 38 - 42 - 45
		Out (PWL)	dBA	52 (71)	49 (69)	50 (70)	54 (72)	50 (70)	50 (70)
Air Volume (In) Lo-Mid2-Mid1-Hi		L/s	500 - 567 - 633 - 700	500 - 567 - 633 - 700	500 - 567 - 633 - 700	700 - 800 - 900 - 1000	700 - 800 - 900 - 1000	700 - 800 - 900 - 1000	
Heating	Capacity [Min-Rated*1-Max]		kW	2.80 - 12.50 - 12.50	4.50 - 11.20 - 14.00	4.50 - 11.20 - 14.00	4.10 - 14.00 - 15.50	5.00 - 14.00 - 16.00	5.00 - 14.00 - 16.00
	Total Input [Rated]*1		kW	3.24	2.71	3.12	3.44	3.40	3.40
	COP/ACOP*1			3.9 / 3.77	4.37 / 3.99	4.75 / 3.97	4.16 / 3.98	4.58 / 4	4.83 / 3.98
	HSPF (Residential)	Hot		5.12	4.94	4.94	4.42	4.7	4.7
		Average		4.09	4.44	4.44	3.87	4.29	4.29
		Cold		3.42	3.89	3.89	3.27	3.8	3.8
	Running Current [Rated]*1		A	14.8	12.7	5.2	16	15	5.6
	Sound Pressure Level*2	In (Lo-Mid2-Mid1-Hi)	dBA	29 - 32 - 36 - 38	29 - 32 - 36 - 38	29 - 32 - 36 - 38	35 - 38 - 42 - 45	35 - 38 - 42 - 45	35 - 38 - 42 - 45
		Out (PWL)	dBA	54 (72)	51 (69)	52 (70)	56 (74)	52 (70)	52 (70)
Air Volume (In) Lo-Mid2-Mid1-Hi		L/s	500 - 567 - 633 - 700	500 - 567 - 633 - 700	500 - 567 - 633 - 700	700 - 800 - 900 - 1000	700 - 800 - 900 - 1000	700 - 800 - 900 - 1000	
Indoor Unit	Input [Rated]		kW	0.187 / 0.187	0.187 / 0.187	0.187 / 0.187	0.477 / 0.477	0.477 / 0.477	0.477 / 0.477
	Dimensions [HxWxD]		mm	380 x 1405 x 900	380 x 1405 x 900	380 x 1405 x 900	380 x 1405 x 900	380 x 1405 x 900	380 x 1405 x 900
	Weight		kg	63	63	63	66	66	66
	Static Pressure		Pa	50 / 100 / 150	50 / 100 / 150	50 / 100 / 150	50 / 100 / 150	50 / 100 / 150	50 / 100 / 150
Outdoor Unit	Dimensions [HxWxD]		mm	981 x 1050 x 330 (+40)	1338 x 1050 x 330 (+40)	1338 x 1050 x 330 (+40)	981 x 1050 x 330 (+40)	1338 x 1050 x 330 (+40)	1338 x 1050 x 330 (+40)
	Weight		kg	76.0	114.0	116.0	84.0	114.0	116.0
Max. Running Current [System]			A	23.40	30.90	14.90	30.20	31.20	15.20
Ext. Piping	Diameter [Liquid/Gas]		mm	ø9.52 / ø15.88	ø9.52 / ø15.88	ø9.52 / ø15.88	ø9.52 / ø15.88	ø9.52 / ø15.88	ø9.52 / ø15.88
	Max. Length/Height		m	55 / 30	75 / 30	75 / 30	55 / 30	75 / 30	75 / 30
Guaranteed Operating Range [Outdoor]		Cooling*3	°C	-15 ~ 46	-5 (-15) ~ 52	-5 (-15) ~ 52	-15 ~ 46	-5 (-15) ~ 52	-5 (-15) ~ 52
		Heating	°C	-15 ~ 21	-20 ~ 21	-20 ~ 21	-15 ~ 21	-20 ~ 21	-20 ~ 21
Supply Air Duct			mm	1325 x 266	1325 x 266	1325 x 266	1325 x 266	1325 x 266	1325 x 266
Return Air Duct			mm	2 x 400 (2 x 16")	2 x 400 (2 x 16")	2 x 400 (2 x 16")	2 x 400 (2 x 16")	2 x 400 (2 x 16")	2 x 400 (2 x 16")
Pre-Charge Refrigerant			kg	3.10 (30m)	4.00 (30m)	4.00 (30m)	3.60 (30m)	4.00 (30m)	4.00 (30m)
Additional Refrigerant			g/m	200	40	40	200	40	40

Notes:

*1 The rated capacity, total input power and running current are determined under conditions T1 (cooling) and H1 (heating) of AS/NZS 3823.1.2

Cooling: Indoor 27°CDB/19°CWB, Outdoor 35°CDB/24°CWB

Heating: Indoor 20°CDB/15°CWB, Outdoor 7°CDB/6°CWB

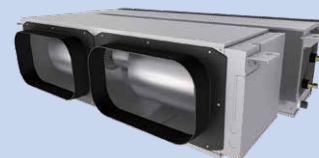
Refrigerant piping length (one-way): 5m

*2 Tested in an anechoic chamber according to EN 12102-1:2017.

*3 Optional air protection guide is required where ambient temperature is lower than -5°C.

PEA-M HAA Series

2 Piece Construction



Indoor Unit			PEA-M140HAA			PEA-M160HAA		
Outdoor Unit			PUZ-M140VKA2-A	PUZ-ZM140VKA2-A	PUZ-ZM140YKA2-A	PUZ-ZM160VKA	PUZ-ZM160YKA	
Refrigerant			R32					
Power Supply	Source		Outdoor power supply			Indoor/outdoor separate power supply		
	Outdoor		V: 230 V, Single-phase, 50 Hz Y: 400 V, Three-phase, 50 Hz					
	Indoor		-			230 V, Single-phase, 50 Hz		
Cooling	Capacity [Min-Rated*1-L-Max]		kW	6.20 - 14.00 - 15.30	6.20 - 14.00 - 15.30	6.20 - 14.00- 15.30	4.70 - 16.00 - 17.00	4.70 - 16.00 - 17.00
	Total Input [Rated]*1		kW	4.2	4.2	4.2	5.0	5.0
	EER/AEER*1			3.31 / 3.24	3.37 / 3.26	3.66 / 3.25	3.55 / 3.17	3.25 / 3.16
	TCSPF (Residential)		Hot	4.78	4.66	4.74	5.19	5.15
			Average	4.26	4.14	4.1	4.54	4.45
			Cold	4.38	4.15	4.13	4.69	4.56
	Running Current [Rated]*1		A	19.5	18.3	6.8	19.12	5.04
	Sound Pressure Level*2	In (Lo-Mid2-Mid1-Hi)	dBA	35 - 38 - 42 - 45	35 - 38 - 42 - 45	35 - 38 - 42 - 45	35 - 38 - 42 - 45	35 - 38 - 42 - 45
		Out (PWL)	dBA	53 (71)	50 (70)	50 (70)	58 (74)	58 (74)
Air Volume (In) Lo-Mid2-Mid1-Hi		L/s	700 - 800 - 900 - 1000	700 - 800 - 900 - 1000	700 - 800 - 900 - 1000	700 - 800 - 900 - 1000	700 - 800 - 900 - 1000	
Heating	Capacity [Min-Rated*1-L-Max]		kW	5.70 - 16.00 - 18.00	5.70 - 16.00 - 18.00	5.70 - 16.00 - 18.00	5.40 - 18.00 - 20.00	5.40 - 18.00 - 20.00
	Total Input [Rated]*1		kW	3.85	3.97	3.97	4.58	4.58
	COP/ACOP*1			4.18 / 4.08	4.09 / 3.93	4.44 / 3.92	3.99 / 3.85	4.08 / 3.84
	HSPF (Residential)		Hot	4.92	4.63	4.63	4.73	4.73
			Average	4.32	4.21	4.2	4.16	4.16
			Cold	3.74	3.7	3.7	3.62	3.62
	Running Current [Rated]*1		A	17.7	17.7	6.3	17.95	4.27
	Sound Pressure Level*2	In (Lo-Mid2-Mid1-Hi)	dBA	35 - 38 - 42 - 45	35 - 38 - 42 - 45	35 - 38 - 42 - 45	35 - 38 - 42 - 45	35 - 38 - 42 - 45
		Out (PWL)	dBA	54 (72)	52 (71)	52 (71)	59 (75)	59 (75)
Air Volume (In) Lo-Mid2-Mid1-Hi		L/s	700 - 800 - 900 - 1000	700 - 800 - 900 - 1000	700 - 800 - 900 - 1000	700 - 800 - 900 - 1000	700 - 800 - 900 - 1000	
Indoor Unit	Input [Rated]		kW	0.477 / 0.477	0.477 / 0.477	0.477 / 0.477	0.477	0.477
	Dimensions [HxWxD]		mm	380 x 1405 x 900	380 x 1405 x 900	380 x 1405 x 900	380 x 1405 x 900	380 x 1405 x 900
	Weight		kg	66	66	66	66	66
	Static Pressure		Pa	50 / 100 / 150	50 / 100 / 150	50 / 100 / 150	50 / 100 / 150	50 / 100 / 150
Outdoor Unit	Dimensions [HxWxD]		mm	1338 x 1050 x 330 (+40)	1338 x 1050 x 330 (+40)	1338 x 1050 x 330 (+40)	1338 x 1050 x 330 (+40)	1338 x 1050 x 330 (+40)
	Weight		kg	99	114	116	115	116
Max. Running Current [System]			A	30.20	31.70	15.20	33.06	14.26
Ext. Piping	Diameter [Liquid/Gas]		mm	ø9.52 / ø15.88	ø9.52 / ø15.88	ø9.52 / ø15.88	ø9.52 / ø19.10	ø9.52 / ø19.10
	Max. Length/Height		m	55 / 30	75 / 30	75 / 30	75 / 30	75 / 30
Guaranteed Operating Range [Outdoor]		Cooling*3	°C	-5(-15) ~ 46	-5 (-15) ~ 52	-5 (-15) ~ 52	-5(-15) ~ 52	-5(-15) ~ 52
		Heating	°C	-15 ~ 21	-20 ~ 21	-20 ~ 21	-20 ~ 21	-20 ~ 21
Supply Air Duct			mm	1325 x 266	1325 x 266	1325 x 266	1325 x 266	1325 x 266
Return Air Duct			mm	2 x 400 (2 x 16")	2 x 400 (2 x 16")	2 x 400 (2 x 16")	2 x 400 (2 x 16")	2 x 400 (2 x 16")
Pre-Charge Refrigerant			kg	4.00 (55m)	4.00 (30m)	4.00 (30m)	5.00 (30m)	5.00 (30m)
Additional Refrigerant			g/m	Not required	40	40	70 (up to 60m)*4	70 (up to 60m)*4

Notes:

*1 The rated capacity, total input power and running current are determined under conditions T1 (cooling) and H1 (heating) of AS/NZS 3823.1.2

Cooling: Indoor 27°CDB/19°CWB, Outdoor 35°CDB/24°CWB

Heating: Indoor 20°CDB/15°CWB, Outdoor 7°CDB/6°CWB

Refrigerant piping length (one-way): 5m

*2 Tested in an anechoic chamber according to EN 12102-1:2017.

*3 Optional air protection guide is required where ambient temperature is lower than -5°C.

*4 Maximum additional charge is 2.1kg (for pipe length longer than 60m).

PEA-M LAA Series

2 Piece Construction



Indoor Unit				PEA-M180LAA	PEA-M180LAA	PEA-M200LAA	PEA-M250LAA
Outdoor Unit				PUZ-ZM180VKA	PUZ-ZM180YKA	PUZ-ZM200YKA	PUZ-ZM250YKA
Refrigerant				R32			
Power Supply	Source			Indoor/outdoor separate power supply			
	Outdoor			V: 230 V, Single-phase, 50 Hz Y: 400 V, Three-phase, 50 Hz			
	Indoor			230 V, Single-phase, 50 Hz			
Cooling	Capacity [Min-Rated*1-Max]		kW	4.90 - 18.00 - 20.00	4.90 - 18.00 - 20.00	4.90 - 20.00 - 22.40	6.30 - 24.50 - 25.00
	Total Input [Rated]*1		kW	5.5	5.5	6.4	8.0
	EER/AEER*1			3.30 / 3.20	3.74 / 3.2	3.17 / 3.07	3.1 / 3.02
	TCSPF (Residential)		Hot	4.62	4.62	4.62	4.34
			Average	4.16	4.16	4.14	3.94
			Cold	4.23	4.24	4.25	4.05
	Running Current [Rated]*1		A	22.23	5.45	10.29	12.5
	Sound Pressure Level*2	In (Lo-Mid2-Mid1-Hi)	dBA	30 - 37.5 - 42 - 46	30 - 37.5 - 42 - 46	30 - 37.5 - 42 - 46	32.5 - 40 - 45.5 - 48.5
		Out (PWL)	dBA	58 (74)	58 (74)	60 (75)	60 (75)
	Air Volume (In) Lo-Mid2-Mid1-Hi		L/s	600 - 833 - 1017 - 1200	600 - 833 - 1017 - 1200	600 - 833 - 1017 - 1200	700 - 967 - 1200 - 1400
Heating	Capacity [Min-Rated*1-Max]		kW	5.40 - 20.00 - 22.40	5.40 - 20.00 - 22.40	5.70 - 22.40 - 25.00	7.90 - 28.00 - 29.00
	Total Input [Rated]*1		kW	5.10	5.10	5.90	7.50
	COP/ACOP*1			4.07 / 3.84	4.14 / 3.84	3.96 / 3.73	3.99 / 3.68
	HSPF (Residential)		Hot	4.79	4.79	4.38	4.59
			Average	4.18	4.18	3.79	3.89
			Cold	3.58	3.58	3.41	3.41
	Running Current [Rated]*1		A	20.97	5.46	9.29	11.14
	Sound Pressure Level*2	In (Lo-Mid2-Mid1-Hi)	dBA	30 - 37.5 - 42 - 46	30 - 37.5 - 42 - 46	30 - 37.5 - 42 - 46	32.5 - 40.0 - 45.5 - 48.5
		Out (PWL)	dBA	60 (76)	60 (76)	60 (76)	60 (76)
	Air Volume (In) Lo-Mid2-Mid1-Hi		L/s	600 - 833 - 1017 - 1200	600 - 833 - 1017 - 1200	600 - 833 - 1017 - 1200	700 - 967 - 1200 - 1400
Indoor Unit	Dimensions [HxWxD]		mm	470 x 1370 x 1120	470 x 1370 x 1120	470 x 1370 x 1120	470 x 1370 x 1120
	Weight		kg	88	88	88	88
	Static Pressure		Pa	75 - 100 - 150 - 200 - 250	75 - 100 - 150 - 200 - 250	75 - 100 - 150 - 200 - 250	75 - 100 - 150 - 200 - 250
	Max. Running Current		A	4.8	4.8	4.8	4.8
Outdoor Unit	Dimensions [HxWxD]		mm	1338 x 1050 x 330 (+40)	1338 x 1050 x 330 (+40)	1338 x 1050 x 330 (+40)	1338 x 1050 x 330 (+40)
	Weight		kg	115	116	136	139
	Max. Running Current		A	28.22	9.27	18.00	20.00
Max. Running Current [System]			A	33.02	14.07	22.80	24.80
Ext. Piping	Diameter [Liquid/Gas]		mm	ø9.52 / ø19.10	ø9.52 / ø19.10	ø9.52 / ø22.20*3	ø12.70 / ø22.20*3
	Max. Length/Height		m	75 / 30	75 / 30	100 / 30	100 / 30
Guaranteed Operating Range [Outdoor]		Cooling	°C	-5(-15)*5 ~52	-5(-15)*5 ~52	-5(-15)*5 ~52	-5(-15)*5 ~52
		Heating	°C	-20 ~ 21	-20 ~ 21	-20 ~ 21	-20 ~ 21
Supply Air Duct			mm	1100 x 340	1100 x 340	1100 x 340	1100 x 340
Return Air Duct			mm	1100 x 420	1100 x 420	1100 x 420	1100 x 420
Pre-Charge Refrigerant			kg	5.0 (30m)	5.0 (30m)	5.5 (50m)	6.5 (50m)
Additional Refrigerant			g/m	70*4	70*4	70	70

Notes:

*1 The rated capacity, total input power and running current are determined under conditions T1 (cooling) and H1 (heating) of AS/NZS 3823.1.2
Cooling: Indoor 27°CDB/19°CWB, Outdoor 35°CDB/24°CWB
Heating: Indoor 20°CDB/15°CWB, Outdoor 7°CDB/6°CWB
Refrigerant piping length (one-way): 5m

*2 Tested in an anechoic chamber according to EN 12102-1:2017.

*3 Gas pipe 25.4mm (1 inch) is required if the piping length is 50m or longer.

*4 Maximum additional charge is 2.1kg (for pipe length longer than 60m).

*5 Optional air protection guide is required where ambient temperature is lower than -5°C.

Zone Controller			
Parts	Model	Size (mm)	Specification Summary
Main Remote Controller	PAR-ZM01A-A	86 (H) x 86 (W) x 23.6 (D)	Main wall controller, one required per system, up to 2 units supported (1 Main + 1 Sub), supports Bluetooth® connection for installer set-up.
Zone Controller Interface	PAC-ZC04S240C-A PAC-ZC10S240C-A PAC-ZC04L240C-A PAC-ZC10L240C-A	278 (H) x 336 (W) x 69 (D) (concealed in ceiling)	Installer to select the correct model for system Supports up to 4 zones / ON-OFF damper control : PAC-ZC04S240C-A. Supports up to 10 zones / ON-OFF damper control : PAC-ZC10S240C-A. Supports up to 4 zones / Linear damper control : PAC-ZC04L240C-A. Supports up to 10 zones / Linear damper control : PAC-ZC10L240C-A.
Wireless Receiver (Optional)	PAR-ZR01R-A	80 (H) x 100 (W) x 30 (D) (concealed in ceiling)	Uses 920MHz specified low-powered wireless communication. One required when using up to 10 Wireless Remote Controllers and/or Wireless Temperature Sensors. Connects to Zone Controller Interface.
Wireless Zone Remote Controller (Optional)	PAR-ZR01AW-A (White) PAR-ZR01AB-A (Black)	86 (H) x 86 (W) x 20 (D)	In Zone Wireless Remote Controller with room temperature and humidity detection. Turn zone on/off, System on/off, set zone temperature or set airflow manually. Powered by battery (2 x AA not included), wired to Zone Controller Interface or USB-C. Assigned to zone at commissioning.
Wireless Temperature Sensor (Optional)	PAR-ZR01S-A (White)	56 (H) x 56 (W) x 16 (D)	In Zone Wireless Temperature Sensor detects temperature and humidity. Powered by battery (2 x AAA not included) only. Assigned to zone at commissioning.
Wired Temperature Sensor (Optional)	PAC-SE42TS-E (White)	120 (H) x 70 (W) x 15 (D)	Up to 4 wired temperature sensors connectable; room temperature detection. Can be used with Wireless sensors/controllers.
Wi-Fi Adapter (Optional)	MAC-588IF-E	79 (H) x 44 (W) x 18.5 (D)	Enables Wi-Fi control of your system through the Mitsubishi Electric Wi-Fi Control app on your smartphone or tablet. The Mitsubishi Electric Wi-Fi Control App must be downloaded from the Google Play store or Apple store to a compatible smartphone or tablet with the latest operating system. Users are required to create an account to use the app. Connects to Zone Controller Interface.
Wall Mount Kit (Optional)	PAC-SL57RK-E	115 (H) x 171 (W) x 7 (D)	Optional wall mount kit to cover previous remote controller install (in lieu of flushing and painting).
Damper Motor	Field Supplied	N/A	AC24V, drive open drive closed, maximum current under 250mA (per damper).
Damper Cable	Field Supplied	N/A	RJ12 connector, 6P/6C. Length: up to 30m, Diameter: 0.48mm². Note: Wiring Size must comply with applicable Australian Standards and National Codes.

Optional Parts													
Option 													

Optional Parts																					
Indoor Unit		Option	Filter Box				Drain Pump		System Control Interface	MA & Contact Terminal Interface	Wi-Fi Interface	Power Supply Terminal Kit	Wired Remote Controller		Wireless Remote Controller		Remote Sensor	Remote On/Off Adapter		Connector Cable for Remote Display	
			PAC-KE92TB-E	PAC-KE93TB-E	PAC-KE94TB-E	PAC-KE95TB-E	PAC-KE06DM-F1	PAC-KE08DM-E	MAC-334IF-E	MAC-497IF-E	MAC-588IF-E	PAC-SG97HR-E	PAR-41MAAM	PAR-CT01MAA-S/SB/PB	PAR-SL97A-E	PAR-SA9CA-E	PAC-SE42TS-E	PAC-SE55RA	PAC-SF40RM-E	PAC-SA88	
P Series	S Series	Ceiling Concealed	SEZ-M25DA3						●	●	●	●		●	●	●	●	●	●	●*	●
			SEZ-M35DA3						●	●	●	●		●	●	●	●	●	●	●*	●
			SEZ-M50DA3						●	●	●	●		●	●	●	●	●	●	●*	●
			SEZ-M60DA3						●	●	●	●		●	●	●	●	●	●	●*	●
			SEZ-M71DA3						●	●	●	●		●	●	●	●	●	●	●*	●
	Ceiling Concealed	PEAD-M50JAAD	●						●	●	●	●	●	●	●	●	●	●	●*	●	
		PEAD-M60JAAD		●					●	●	●	●	●	●	●	●	●	●	●*	●	
		PEAD-M71JAAD		●					●	●	●	●	●	●	●	●	●	●	●*	●	
		PEAD-M100JAAD			●				●	●	●	●	●	●	●	●	●	●	●*	●	
		PEAD-M125JAAD			●				●	●	●	●	●	●	●	●	●	●	●*	●	
		PEAD-M140JAAD				●			●	●	●	●	●	●	●	●	●	●	●*	●	
		PEA-M100HAA								●	●		●	●	●	●	●	●	●*	●	
		PEA-M125HAA								●	●		●	●	●	●	●	●	●*	●	
		PEA-M140HAA								●	●		●	●	●	●	●	●	●*	●	
		PEA-M160HAA								●	●		●	●	●	●	●	●	●*	●	
		PEA-M100GAA								●	●		●	●	●	●	●	●	●*	●	
		PEA-M125GAA								●	●		●	●	●	●	●	●	●*	●	
		PEA-M140GAA								●	●		●	●	●	●	●	●	●*	●	
		PEA-M180LAA					●			●	●		●	●	●	●	●	●	●*	●	
		PEA-M200LAA					●			●	●		●	●	●	●	●	●	●*	●	
		PEA-M250LAA					●			●	●		●	●	●	●	●	●	●*	●	

Notes:

*Unable to use with wireless remote controller.

Notes



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Products in this brochure contain refrigerant R32. The purchaser must ensure the person and/or companies are suitably licensed and experienced and are permitted to install, service and repair these products. Please refer to the specifications before installation and servicing.

This Brochure must be read in conjunction with the product's User Manual. The features outlined in this Brochure are subject to the operational instructions detailed in the product's User Manual.

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