MITSUBISHI ELECTRIC

Cooling and Heating Solutions

THE RIGHT PIECE FOR A PERFECT HOME
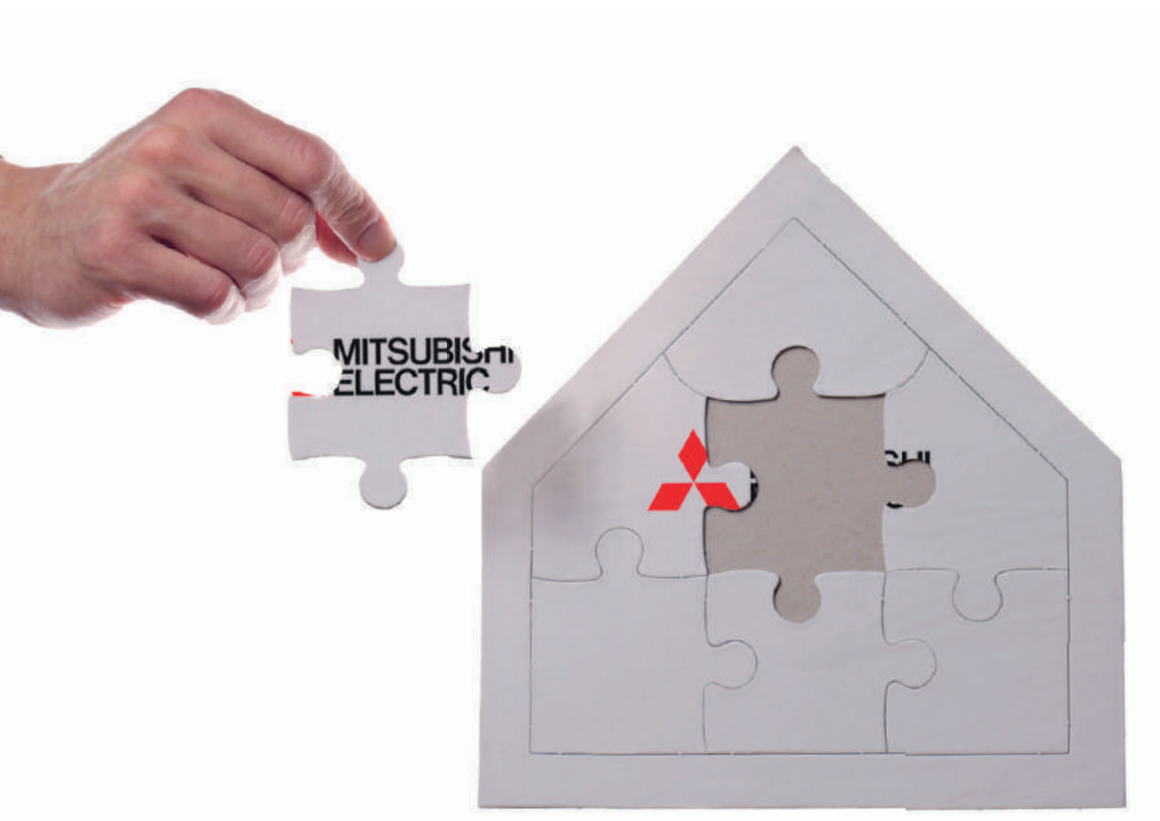

R32

eco Changes **for a greener tomorrow**

Overview

Overview

After registering and signing in, you will see a screen with the building and systems you have set up and registered. These are shown in tree view and can be expanded or collapsed to show exactly the level of view your require. There are some default images for rooms within the software. Alternatively, you can use the actual photos of your rooms.

Control

The Control screen is the main screen for live or scheduled control of your systems. This screen will allow you access to the more detailed settings of your system. It will also show you the local weather, based on the location settings.

Reports

The Reports section lists all the reports that are available to you. In this section, more detailed information regarding the operation and status of your equipment will be shown. This include any error logs.

Support

The Support section gives you the information you may need if you are experiencing issues with the MELCloud service or applications. This information is generated dynamically and is linked to the location of the system.

Settings

The Settings section gives you access to the settings that are available within the MELCloud service. This includes registering a new user, providing access to guests, changing ownership of the system to another user, personal and security details, language options, general applications and alert settings.

Error Indication

When there is a red light on the system, it is an indication that there is an error. When resolved, the system will go to the normal colors.

MITSUBISHI ELECTRIC

Control

System On/ Off

On the top left corner of the System control screen, you will have the option to Select On / off from the slider control. This is the same function as selecting On/Off on your local controller.

Operation Mode

The next control option is for Operation Mode. It has the following four options:

- Auto: current set temperature and room temperature displays the mode the system is operating in
- Heat: the system will operate only in heating mode
- Cool: the system will operate only in cooling mode
- Fan: the system will work in Fan Only mode, providing heating or cooling operations

Fan Speed

The next option on the screen us the Fan Speed. It has the following two options:

- Fan speed 1-5: this option shows the fan speed set by the user. 1 = Low, and 5 = High
- Auto: the fan speed is determined by the system and not the user

Vane (Horizontal & Vertical)

The next options are the Vane positions. These positions are intended to provide the directional control of the airflow from the indoor unit. The options that can be selected are:

- Auto: the system determines the airflow and not the user
- Swing: airflow direction is changed automatically giving a sweeping effect for airflow
- Direction 1-5: the user can select the exact airflow direction

Room and Set Temperature

The next information and control is related to the actual room temperature display for information and the Set Temperature, which the user can select. Room Temperature is the normal air temperature and may include the temperature offset settings.

Live Local Weather information

Finally, there is the option for the Live Local weather data. This is given by third party weather services and is used to show the current and future weather predictions for the set location. Since this data is given by a third party vendor, Mitsubishi Electric reserves the right to change or discontinue the service.

MSZ-LN

High Energy Efficiency

Optimum cooling/heating performance is another feature for the LN Series. Models from capacities 25-50 have achieved the 'Rank A+++' for SEER, and models for capacities 25 and 35 have achieved the 'Rank A+++' for SCOP.

Occupacy Mode

The sensors detect whether there are people in the room. When there is no one, the unit automatically switches to energy-saving mode or automatically switches off.

Double Flap

The vanes create various airflows to make all room occupants comfortable. The horizontal and vertical vanes move independently, eliminating hot spots or cold spots in the room.

Luminous and Luxurious Design

LN Series indoor units come in four colors: Natural White, Pearl White, Ruby Red, and Onyx Black. The appearance of the indoor units differ depending on the lighting of the room,. This attracts the attention of everyone that enters the room.
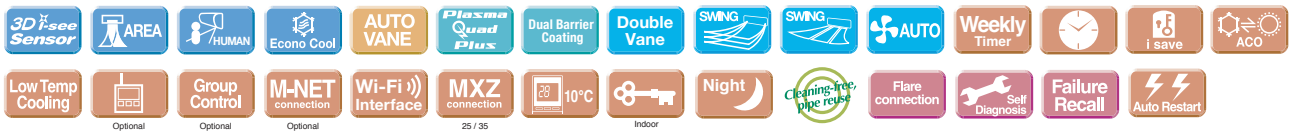
Built-in Wi-Fi Interface

The indoor unit is equipped with Wi-Fi interface. This eliminates the need to install an additional Wi-Fi interface, and also contributes to the appearance because the Wi-Fi interface is hidden.

Quiet Operation

The indoor unit noise level is as low as 19dB for LN25/35 models, offering a conducive indoor experience.

3D i-see Sensor

The LN Series is equipped with the 3D i-see Sensor. This is an infrared-ray sensor that measures the temperature at distant positions. When moving left and right, eight vertically arranged sensor elements analyze the room temperature in 3D. This detailed analysis makes it possible to judge where people are in the room. This allows the creation of features like 'indirect airflow', to avoid hitting people directly and 'direct airflow' to deliver airflow to where people are.

Plasma Quad Plus

Plasma Quad Plus is a plasma-based filter system that removes six kinds of air pollutants. It also captures mold and allergens than the Plasma Quad. It can also capture the PM2.5 and particles smaller than 2.5 μm creating a healthy living spaces for all.

MITSUBISHI ELECTRIC

Technical Specifications

Model	RATED	MSZ-LN25VG	MSZ-LN35VG	MSZ-LN50VG	MSZ-LN60VG
		MUZ-LN25VG	MUZ-LN35VG	MUZ-LN50VG	MUZ-LN60VG
Capacity ❄ ☀	kW	2.5/ 3.2	3.5/ 4.0	5.0/ 6.0	6,1/ 6.8
Seer / Scop		10.5/ 6.6	9.5/ 6.7	8.5/ 5.8	7.5/ 5.9
ErP ❄ ☀		A+++/ A+++	A+++/ A+++	A+++ / A++	A++/ A++
Pipe Size	(in)	1/4, 3/8	1/4, 3/8	1/4, 3/8	1/4, 1/2
Sound Indoor	dBA	19-23-29-36-42	19-24-29-36-43	27-31-35-39-46	29-37-41-45-49
Dimensions Indoor (Width x Depth x Height)	mm	307 x 890 x 233	307 x 890 x 233	307 x 890 x 233	307 x 890 x 233
Sound Outdoor	dBA	46	49	51	55
Dimensions Outdoor (Width x Depth x Height)	mm	550 x 800 x 285	550 x 800 x 285	714 x 800 x 285	880 x 840 x 330
Power Input ❄ ☀	kW	0.485	0.820	1.380	1.790
		0.580	0.800	1.480	1.810
Max Pipe L/ H	m	20/ 12.	20/ 12.	20/ 12.	30/ 15

❄ Cooling   ☀ Heating

MSZ-AP

High energy saving

25/35 **SEER A+++** 25-50 **SCOP A++**

All models in the series, from the low-capacity 25 to the high-capacity 50, have achieved either energy-saving rank of 'Rank A+++' or 'Rank A++' for SEER and SCOP.

Built-in Wi-Fi Interface (optional)

Wi-Fi Interface (MSZ-AP25/35/42/50VGK)

The indoor unit is equipped with a Wi-Fi interface inside an exclusive pocket in the system.

"i save" Mode

'I save' mode is a simplified setting that recalls the preset temperatures by pressing a single button on the remote controller. This functions simplifies the process of air conditioning and contributes to comfortable, waste-free operations. It also helps save power.

Air Purifying Filter

This filter generates stable antibacterial and deodorising effects. The size of the 3D surface has been increased, which has helped to enlarge the filter capture area. These features give the Air Purifying Filter better dust collection performance than the conventional filters.

Quiet Operation

The indoor unit noise level is as low as 19dB for AP series, offering a peaceful indoor environment.

Evolved comfortable convenience function

Horizontal Airflow / Auto Vane Control

The new airflow control, which spreads across the ceiling eliminates the uncomfortable drafty feeling. The Auto vanes can be moved left and right, up and down using the remote controller

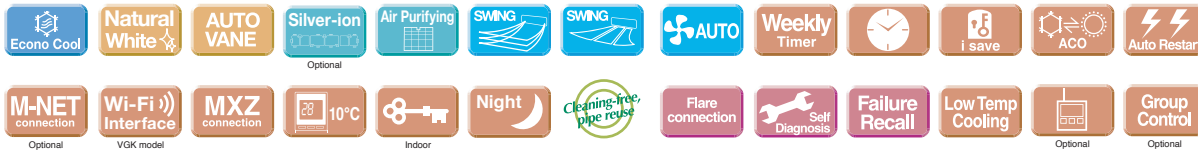## For information on MELCloud, please go to the Homepage

▶ www.melcloud.com

Here, you can see the latest legal and privacy information, local support, and other information. You can also login and access the MELCloud main application.

The Homepage also provides this information in multiple European languages.

MITSUBISHI ELECTRIC

Technical Specifications

Econo Cool | Natural White | AUTO VANE | Silver-ion (Optional) | Air Purifying | SWING | SWING | AUTO | Weekly Timer | | i save | ACO | Auto Restart

M-NET connection (Optional) | Wi-Fi Interface (VGK model) | MXZ connection | 10°C | Indoor | Night | Cleaning-free pipe reuse | Flare connection | Self Diagnosis | Failure Recall | Low Temp Cooling | (Optional) | Group Control (Optional)

Model	RATED	MSZ-AP25VG	MSZ-AP35VG	MSZ-AP42VG	MSZ-AP50VG	MSZ-AP60VF	MSZ-AP71VG
		MUZ-AP25VG	MUZ-AP35VG	MUZ-AP42VG	MUZ-AP50VG	MUZ-AP60VF	MUZ-AP71VG
Capacity ❄ ☀	kW	2.5/ 3.2	3.5/ 4.0	4.2/ 5.4	5.0/ 5.8	6.1/ 6.8	7.1/ 8.1
Seer / Scop		8.6/ 5.4	8.6/ 5.4	7.8/ 5.8	7.4/ 5.7	7.4/ 5.5	7.2/ 5.8
ErP ❄ ☀		A+++/ A+++	A+++/ A+++	A++/ A+++	A++ / A+++	A++ / A+++	A++ / A+++
Pipe Size	(in)	1/4, 3/8	1/4, 3/8	1/4, 3/8	1/4, 3/8	1/4, 1/2	1/4, 1/2
Sound Indoor	dBA	19-24-30-36-42	19-24-30-36-42	21-29-34-38-42	28-33-36-40-42	29-37-41-45-48	30-37-41-45-49
Dimensions Indoor (Width x Depth x Height)	mm	299 x 798 x 219	299 x 798 x 219	299 x 798 x 219	299 x 798 x 219	325 x 1100 x 257	325 x 1100 x 257
Sound Outdoor	dBA	59	61	61	64	57	55
Dimensions Outdoor (Width x Depth x Height)	mm	550 x 800 x 285	550 x 800 x 285	550 x 800 x 285	714 x 800 x 285	714 x 800 x 285	880 x 840 x 330
Power Input ❄ ☀	kW	0.600	0.990	1.300	1.550	1.590	2.010
		0.780	1.030	1.490	1.600	1.670	2.120
Max Pipe L/ H	m	20/ 12.	20/ 12.	20/ 12.	20/ 12.	30/ 15	30/ 15

❄ Cooling   ☀ Heating

MSZ-HR

Simple and Friendly Design

The round front surface provides a simple and friendly impression. Also, the width of the indoor unit is compact, making it possible to install in smaller spaces.

Energy Saving

SEER A++ **SCOP A+**

Mitsubishi Electric's inverter technologies are adopted to provide automatic adjustment of the operation load according to the need. This helps in electricity consumption and has helped it achieve the Energy Rank 'A++' for SEER (cooling) and 'A+' for SCOP (heating).

Simple Control

The remote controller helps simplify how the device is controlled.

Wi-Fi and System Control

Wi-Fi Interface (Optional)

Optional interface and a cloud-based solution (MELCloud) enable the user to control the air conditioner and check the operating status using devices like PCs, tablets, and smartphones.

System Control Interface (Optional)

- Remote on/off operation is possible by input to the connector
- Depending on the interface used, connecting a wired remote control such as the OAR-33MAA is possible
- Centralised control is possible when connected to M-NET

For information on MELCloud, please go to the Homepage

▶ www.melcloud.com

Here, you can see the latest legal and privacy information, local support, and other information. You can also login and access the MELCloud main application.

The Homepage also provides this information in multiple European languages.

MITSUBISHI ELECTRIC

Technical Specifications

Model	RATED	MSZ-HR25VF	MSZ-HR35VF	MSZ-HR42VF	MSZ-HR50VF
		MUZ-HR25VF	MUZ-HR35VF	MUZ-HR42VF	MUZ-HR50VF
Capacity ❄ ☀	kW	2,5/ 3.15	3,4/ 3.6	4,2/ 4.7	5.0/ 5.40
Seer / Scop		6.2/ 5.3	6.2/ 5.2	6.5/ 5.2	6.5/ 5.2
ErP ❄ ☀		A++/ A+++	A++ / A+++	A++ / A+++	A++ / A+++
Pipe Size	(in)	1/4, 3/8	1/4, 3/8	1/4,3/8	1/4,3/8
Sound Indoor	dBA	21-30-37-43	22-31-38-46	24-34-39-45	28-36-40-45
Dimensions Indoor (Width x Depth x Height)	mm	280 x 838 x 228	280 x 838 x 228	280 x 838 x 228	280 x 838 x 228
Sound Outdoor	dBA	50	51	50	50
Dimensions Outdoor (Width x Depth x Height)	mm	538 x 699 x 249	538 x 699 x 249	550 x 800 x 285	550 x 800 x 285
Power Input ❄ ☀	kW	0.800	1.210	1.340	2.050
		0.850	0.975	1.300	1.550
Max Pipe L/ H	m	20/ 12.	20/ 12.	20/ 12.	20/ 12.

❄ Cooling   ☀ Heating

SEZ-M

Designed for residential applications, offices, restaurants and shops, the SEZ-M series operates at low noise levels. It's low height and lightweight design helps to make its installation easier and convenient.

Key Features

- Reduced noise because of the compact ceiling concealed duct with an unobtrusive low static pressure level
- Low Unit Height - minimal intrusion into occupied space
- High energy efficient, utilising low GWP R32 refrigerant

Technical Specifications

Model	RATED	SEZ-M25DA	SEZ-M35DA	SEZ-M50DA	SEZ-M60DA	SEZ-M71DA
		SUZ-M25VA	SUZ-M35VA	SUZ-M50VA	SUZ-M60VA	SUZ-M71VA
Capacity ❄ ☀	kW	2.5 /2.9	3.5/4.2	5.0 /6.0	6.1/ 7.4	7.1/ 8.0
Seer / Scop		5.30/ 3.80	5.90/4.10	6.00/ 4.00	5.50/ 4.20	5.50/ 3.90
ErP ❄ ☀		A/ A	A+/ A+	A+/ A+	A/ A+	A/ A
Pipe Size	(in)	1/4, 3/8	1/4, 3/8	1/4, 1/2	1/4, 5/8	3/8, 5/8
Sound Indoor	dBA	22-25-29	23-28-33	29-33-36	29-33-37	29-34-39
External Pressure	Pa	5-15-35-50	5-15-35-50	5-15-35-50	5-15-35-50	5-15-35-50
Dimensions Indoor (Width x Depth x Height)	mm	790 x 700 x 200	990 x 700 x 200	990 x 700 x 200	1190 x 700 x 200	1190 x 700 x 200
Sound Outdoor	dBA	59	59	64	65	66
Dimensions Outdoor (Width x Depth x Height)	mm	800 x 285 x 550	800 x 285 x 550	800 x 285 x 714	840 x 330 x 880	840 x 330 x 880
Power Input ❄ ☀	kW	0.710	1	1.540	1.840	2.150
		0.800	1.070	1.610	2.040	2.28
Max Pipe L/ H	m	20/ 12.	20/ 12.	30/ 30	30/ 30	30/ 30

MITSUBISHI ELECTRIC

The PEAD-M Standard inverter range is a ceiling concealed ducted system that blends a host of outstanding features with an unobtrusive design for easy installation and maintenance. This range offers advanced control options, which enhances flexibility, ease-of-installation, and cost.

Key Features

- Entire range is only 250mm in height
- Wider range of external static pressure settings
- Drain pump included as standard
- Replace Technology available
- New single fan chassis on 12.5 and 14kW models

Technical Specifications

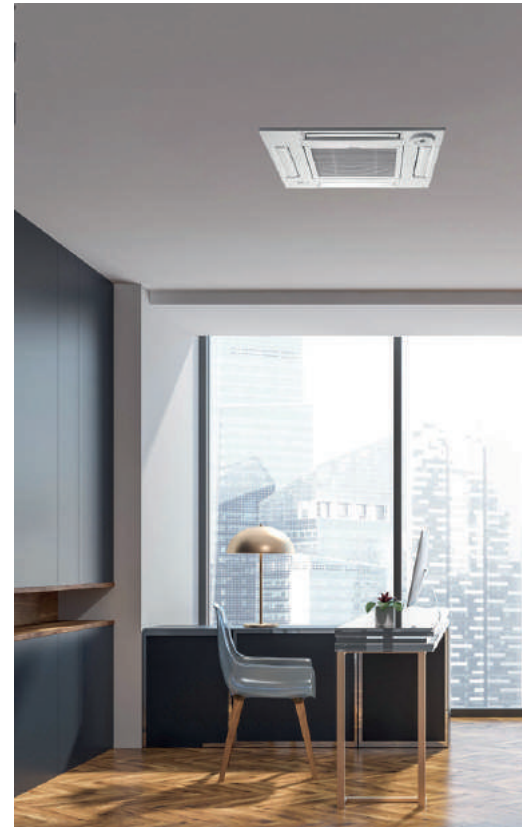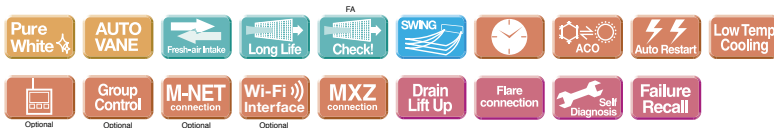| Model	RATED	PEAD-M35JA	PEAD-M50JA	PEAD-M60JA	PEAD-M71JA	PEAD-M100JA	PEAD-M125JA
		SUZ-M35VA	SUZ-M50VA	SUZ-M60VA	SUZ-M71VA	PUZ-M100YKA	PUZ-M125YKA
Capacity ❄ ☀	kW	3.6/ 4.1	5.0/ 6.0	6.1/ 7.0	7.1/ 8.0	9.5/11.2	12.1/ 13.5
Seer / Scop		5.80/ 3.90	6.10/ 4.20	6.00/ 4.00	5.80/ 3.90	5.40/ 4.00	4.7/ 3.80
ErP ❄ ☀		A+/ A	A++/ A+	A+/ A+	A+/ A	A/ A+	B/ A
Pipe Size	(in)	1/4, 3/8	1/4, 1/2	1/4, 5/8	3/8, 5/8	3/8, 5/8	3/8, 5/8
Sound Indoor	dBA	23-27-30	26-31-35	25-29-33	26-30-34	29-34-38	33-36-40
External Pressure	Pa	35-50-70-100-150	35-50-70-100-150	35-50-70-100-150	35-50-70-100-150	35-50-70-100-150	35-50-70-100-150
Dimensions Indoor (Width x Depth x Height)	mm	900 x 732 x 250	900 x 732 x 250	1100 x 732 x 250	1100 x 732 x 250	1400 x 732 x 250	1400 x 732 x 250
Sound Outdoor	dBA	59	64	65	66	70	72
Dimensions Outdoor (Width x Depth x Height)	mm	800 x 285 x 550	800 x 285 x 714	840 x 330 x 880	840 x 330 x 880	1050 X 330 X 981	1050 X 330 X 981
Power Input ❄ ☀	kW	0.920	1.350	1.690	2.020	2.870	4.010
		1.020	1.460	1.840	2.150	2.940	3.730
Max Pipe L/ H	m	20/ 12.	30/ 30	30/ 30	30/ 30	55/ 30	65/ 30

❄ Cooling   ☀ Heating

SLZ-M

The SLM-Z cassette unit provides the smart solution to comfortable and efficient air conditioning.
It combines a stylish square design slimline grill with the latest energy-saving technologies. It is designed to fit snugly to ceilings, making it ideal in both offices and retail.

Key Features

- New design - With a height of 245mm, it fits in narrow ceiling spaces

- Optional 3D i-see sensor, which provides customized comfort by automatically monitoring room occupancy, position, and body temperatures

- Horizontal Airflow - eliminates uncomfortable draughts and improves airflow control

- High energy efficient, utilising low GWP R32 refrigerant

Technical Specifications

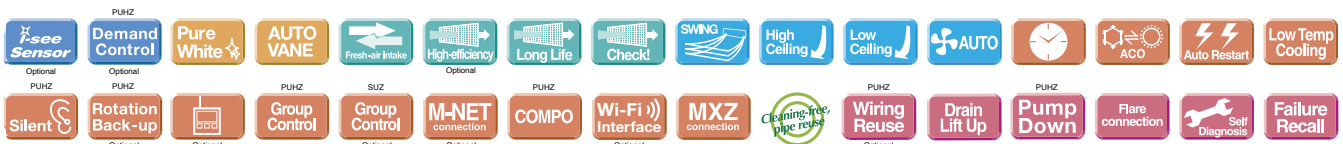| Model	RATED	SLZ-M25FA	SLZ-M35FA	SLZ-M50FA	SLZ-M60FA
		SUZ-M25VA	SUZ-M35VA	SUZ-M50VA	SUZ-M60VA
Capacity ❄ ☀	kW	2.5/ 3.2	3.5/ 4.0	4.6/ 5.0	5.7/ 6.4
Seer / Scop		6.30/ 4.30	6.70/ 4.30	6.30/ 4.2	6.20/ 4.1
ErP ❄ ☀		A++/ A+	A++/ A+	A++/ A+	A++ / A+
Pipe Size	(in)	1/4, 3/8	1/4, 3/8	1/4, 1/2	1/4, 5/8
Sound Indoor	dBA	24-26-28	25-28-31	25-30-34	27-34-39
Dimensions Indoor (Width x Depth x Height)	mm	570 (650) x 570 (650) x 245 (10)	570 (650) x 570 (650) x 245 (10)	570 (650) x 570 (650) x 245 (10)	570 (650) x 570 (650) x 245 (10)
Sound Outdoor	dBA	59	59	64	65
Dimensions Outdoor (Width x Depth x Height)	mm	800 x 285 x 550	800 x 285 x 550	800 x 285 x 714	840 x 330 x 880
Power Input ❄ ☀	kW	0.650	1.090	1.350	1.670
		0.880	1.070	1.560	2.130
Max Pipe L/ H	m	20/ 12.	20/ 12.	30/ 30	30/ 30

MITSUBISHI ELECTRIC

PLA-M

The PLA-M Standard Inverter range is a ceiling cassette system that combines a host of outstanding features with a sophisticated streamlined design. It offers advanced control options and a quiet operation, providing extreme flexibility and ease of installation. This helps to reduce costs.

Key Features

- Improved airflow control, including horizontal airflow for greater comfort
- Optional 3D i-see sensor grille (PLP-6EAE). This provides customised comfort by automatically monitoring room occupancy, position and body temperature
- Optional filter-lowering operation down to 4m (PLP-6EAJ)
- Replace technology available
- New single fan chassis on 12.5 and 14kW models

Technical Specifications

Model	RATED	PLA-M60EA	PLA-M71EA	PLA-M100EA	PLA-M125EA
		SUZ-M60VA	SUZ-M71VA	PUZ-M100YKA	PUZ-M125YKA
Capacity ❄ ☀	kW	6.1/ 7.0	7.1/ 8.0	9.5/ 11.2	12.1/ 13.5
Seer / Scop		6.6/ 4.4	7.50/ 4.50	7.00/ 4.6	5.6/ 4.1
ErP ❄ ☀		A++/ A+	A++/ A+	A++/ A++	A+/ A+
Pipe Size	(in)	1/4 , 5/8	3/8, 5/8	3/8, 5/8	3/8, 5/8
Sound Indoor	dBA	27-29-31-32	28-30-32-34	31-34-37-40	33-37-41-44
Dimensions Indoor (Width x Depth x Height)	mm	840 (950) x 840 (950) x 258 (40)	840 (950) x 840 (950) x 258 (40)	840 (950) x 840 (950) x 298 (40)	840 (950) x 840 (950) x 298 (40)
Sound Outdoor	dBA	65	66	70	72
Dimensions Outdoor (Width x Depth x Height)	mm	840 x 330 x 880	840 x 330 x 880	1050 X 330 X 981	1050 X 330 X 981
Power Input ❄ ☀	kW	1.840	1.910	2.710	4.010
		1.840	2.210	3.010	3.630
Max Pipe L/ H	m	30/ 30	30/ 30	55/ 30	65/ 30

❄ Cooling   ☀ Heating

Icon Description

Demand Function (Onsite Adjustment): The demand function can be activated when the unit is equipped with a commercially available timer or an On/Off switch added to the CNDM connector on the control board of the outdoor unit.

Area Temperature Monitor: This eliminates the unnecessary heating/cooling and contributes to lower electricity costs.

Econo Cool Energy-Saving Feature: Intelligent temperature control feature that adjusts the amount of air directed towards the body based on the air-outlet temperature.

3D i-see Sensor: Detects the number of people in the room and adjusts the power automatically. This makes the automatic power saving operation possible in places where the number of people changes frequently. Additionally, when the area is continuously unoccupied, it adjusts to a more enhanced power-saving mode. Depending on the setting, it can also stop the operation.

Auto Fan Speed Mode: The airflow speed mode adjusts the fan speed of the indoor unit, according to the preset room conditions.

Horizontal Vane: The air outlet vane swings up and down so that the airflow is spread evenly throughout the room.

High Ceiling Mode: : In the case of rooms with high ceilings, the outlet air volume can be increased to ensure that the air is circulated all the way to the floor.

Low Ceiling Mode: If the room has a low ceiling, the airflow volume can be reduced for less draft.

Vertical Vane: The air outlet fin swings from side to side so that the airflow reaches every part of the room.

Double Vane: It separates the airflow in the different directions to deliver airflow not only across a wide area but also simultaneously to two people in different locations.

Dual Barrier Coating: A two-barrier coating, which prevents hydrophobic and hydrophilic dirt from sticking to the inner parts of the indoor unit.

Plasma Quad Plus: It is a plasma-based filter system similar to Plasma Quad, but in addition to bacteria, viruses, allergens, and dust, it can also filter out microparticles such as PM2.5.

Air Purifying Filter: The filter has a large capture area and deodorize the circulating air.

Silver-ionized Air Purifier Filter: Captures the bacteria, pollen and other allergens in the air and neutralises them.

Long-life Filter: A special process for the entrapment surface improves the filtering effect, making the maintenance cycle longer than that of units equipped with conventional filters.

Filter Check Signal: Air conditioner operating time is monitored, and the user is notified when filter maintenance is necessary.

Fresh-air Intake: : Indoor air quality is enhanced by the drect intake of fresh exterior air.

High-efficiency Filter: This high-performance filter has a much finer mesh compared to standard filters, and is capable of capturing minute particles floating in the air that were not previously caught.

Built-in Weekly Timer Function: Easily set desired temperatures and operation ON/OFF times to match lifestyle patterns.

10°C Heating: During heating operation, the temperature can be set in 1°C increments down to 10°C.

Low-temperature Cooling: Intelligent fan speed control in the outdoor unit ensures optimum performance even when the outside temperature is low.

Operation Lock: To accommodate specific use applications, cooling or heating operation can be specified using the wireless remote controller.

"i save" Mode: A simplified setting function that recalls the preferred (preset) temperature by pressing a single button on the remote controller.

Night Mode: When Night Mode is activated it will switch to the settings described below.
• The brightness of the operation indicator lamp will become dimmer
• The beeping sound will be disabled
• The outdoor operating noise will drop to 3dB lower than the rated specification operating noise.

Low-noise Operation (Outdoor Unit): System operation can be adjusted to prioritise less noise from the outdoor unit over air conditioning performance.

System Group Control: The same remote controller is capable of controlling the operational status of up to 16 refrigerant systems.

MELCloud (Wi-Fi interface): MELCloud is a Cloud-based solution for controlling air-conditioner either locally or remotely by computer, tablet or smartphone via the Internet.

Auto Changeover: The air conditioner automatically switches between heating and cooling modes to maintain the desired temperature.

M-NET Connection: Units can be connected to MELANS system controllers (M-NET controllers) such as the AG-150A.

MXZ Connection: Connection to the MXZ multi-split outdoor unit is possible.

PAR-33MAA/PAC-YT52CRA: Units are compatible for use with the PAR-33MAA or PAC-YT52CRA remote controller, which has a variety of management functions.

COMPO (Simultaneous Multi-unit Operation): Multiple indoor units can be connected to a single outdoor unit.

On/Off Operation Timer: Use the remote controller to set the times of turning the air conditioner On/Off.

Auto Restart: Especially useful at the time of power outages, the unit turns back on automatically when power is restored.

Cleaning-free Pipe Reuse: It is possible to reuse the same piping. It allows cleaning-free renewal of air conditioning systems that use R22 or R410 refrigerant.

Self-Diagnostic Function (Check Code Display): Check codes re displayed on the remote controller or the operation indicator to inform the user of malfunctions detected.

Failure Recall Function: Operation failures are recorded, allowing confirmation when needed.

Drain Pump: A built-in drain pump enables drain piping to be raised.

Pump Down Switch: Enables smooth and easy recovery of refrigerant. Simply press the "Pump Down" switch before moving or changing the unit.

Reuse of Existing Wiring: Using a power supply terminal kit, wire can be efficiently reused at the time of system renewal regardless of the method the existing system uses.

Flare Connection: Flare connection to cooling pipe work is possible.

MITSUBISHI ELECTRIC
Cooling and Heating Solutions

for a greener tomorrow

Eco Changes is the Mitsubishi Electric Group's environmental statement, and expresses the Group's stance on environmental management. Through a wide range of businesses, we are helping contribute to the realization of a sustainable society.