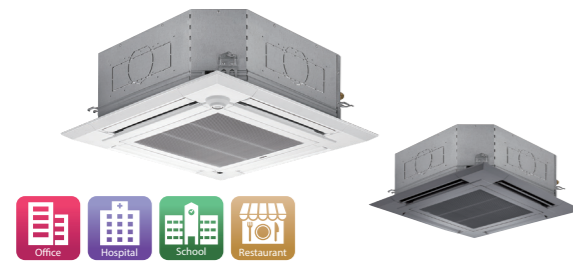


4-way airflow type

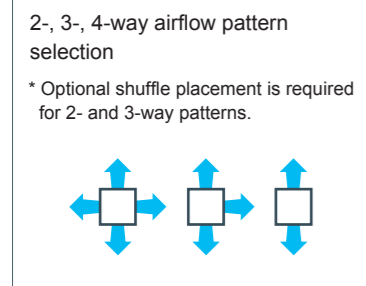
PLFY-P VEM-PA PLFY-EP VEM-E



Optimum Airflow

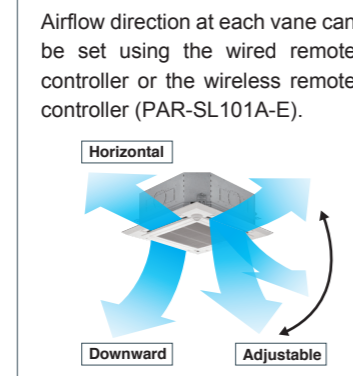
2-, 3-, 4-way Airflow Pattern Selection

Three outlet options to choose from-bidirectional, 3-way, and 4-way to suit different types of installation. Select, for example, 4-directional for installation in the center of the room and 3-directional for installation in the corner.

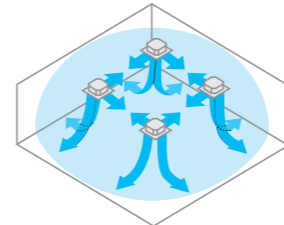


Individual Vane Angle Settings

Vane directions can be changed or fixed from the remote controller to direct the supply air at or away from the objects or the occupants in the room.



Multi-directional air-conditioning



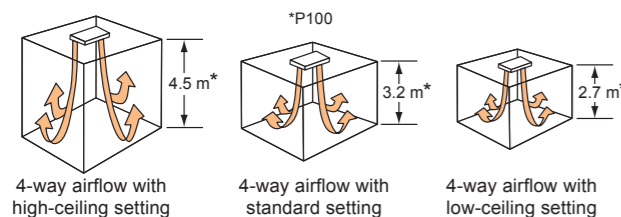
2-, 3-, 4-way Airflow Pattern Selection + Individual Vane Angle Settings

The combination of individual vane setting enables the optimal outlet setting for each room layout to ensure even temperature distribution throughout each room. The result is uniformly comfortable air conditioning.



Equipped with High- and Low-ceiling Modes

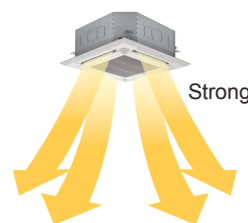
Units are equipped with high- and low-ceiling operation modes that make it possible to switch the airflow volume to match a room's height. The ability to choose the optimum airflow volume makes it possible to optimize the breezy sensation felt throughout the room.



Airflow pattern	P32-P80			P100/P125/P140		
	High-ceiling setting	Standard setting	Low-ceiling setting	High-ceiling setting	Standard setting	Low-ceiling setting
4-way	3.5 m	2.7 m	2.5 m	4.5 m	3.2 m	2.7 m
3-way	3.5 m	3.0 m	2.7 m	4.5 m	3.6 m	3.0 m
2-way	3.5 m	3.3 m	3.0 m	4.5 m	4.0 m	3.3 m

Automatic Air-speed Adjustment

An automatic air-speed mode that adjusts airflow speed automatically is adopted to maintain comfortable room conditions at all times. This setting automatically adjusts the air-speed to conditions that match the room environment.



At the start of the heating / cooling operation, the airflow is set to high-speed to quickly heat / cool the room.

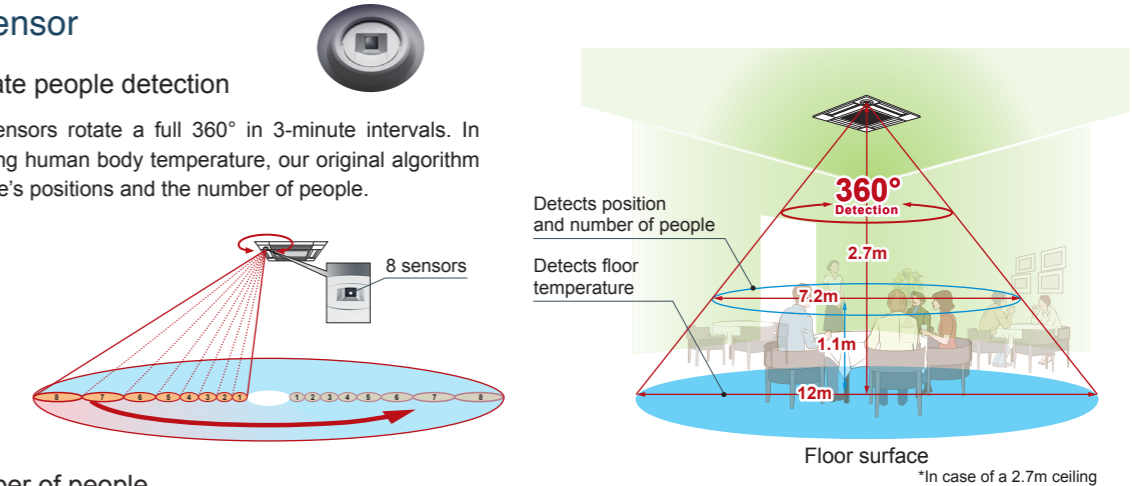


When the room temperature reaches the desired setting, the airflow speed is decreased automatically for stable and comfortable heating/cooling operation.

3D i-see Sensor

- Highly accurate people detection

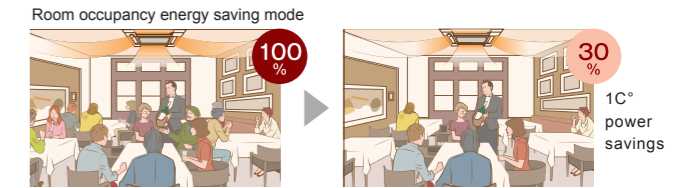
A total of eight sensors rotate a full 360° in 3-minute intervals. In addition to detecting human body temperature, our original algorithm also detects people's positions and the number of people.



- Detects number of people

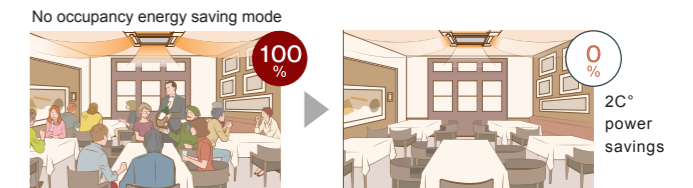
Room occupancy energy-saving mode

The 3D i-see Sensor detects the number of people in the room. It then calculates the occupancy rate based on the maximum number of people in the room up to that point in time in order to save air-conditioning power. Air-conditioning power equivalent to 1°C is saved during both cooling and heating operation at an occupancy rate of approximately 30%. The temperature is controlled according to the number of people.



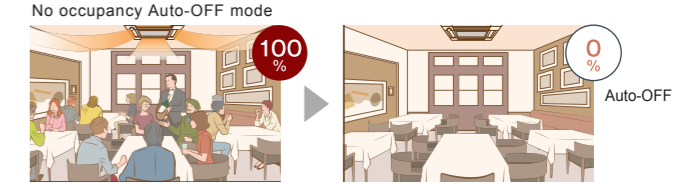
No occupancy energy-saving mode

When 3D i-see Sensor detects that no one is in the room, the system is switched to a preset power-saving mode. If the room remains unoccupied for more than 60min, air-conditioning power equivalent to 2°C is saved during both cooling and heating operation. This contributes to preventing waste in terms of heating and cooling.



No occupancy Auto-OFF mode

When the room remains unoccupied for a preset period of time, the air conditioner turns off automatically, thereby providing even greater power savings. The time until operation is stopped can be set in intervals of 10min, ranging from 60 to 180 min.



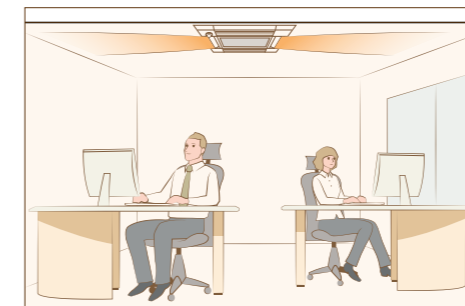
*No occupancy Auto-OFF mode is not available when multiple indoor units are operated by one MA remote controller.

*PAR-41MAAM is required for each setting.

- Detects people's position

Direct/Indirect settings*

Some people do not like the feeling of wind, while others want to be warm from head to toe. People's likes and dislikes vary. With the 3D i-see Sensor, it is possible to choose to block or not block to the wind for each vane.



*PAR-41MAAM or PAR-SL101A-E is required for each setting.

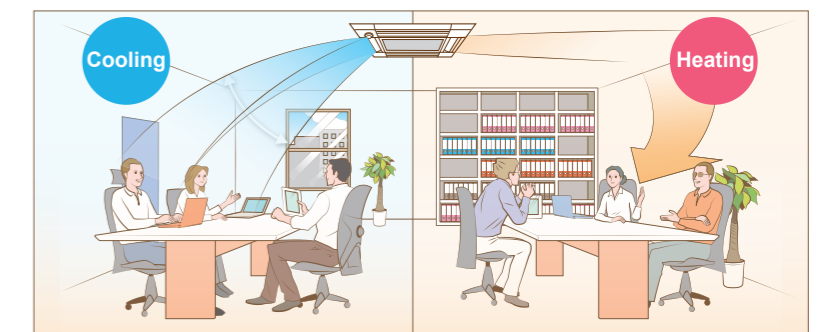
Seasonal airflow*

<When cooling>

Saves energy while keeping a comfortable effective temperature by automatically switching between ventilation and cooling. When a pre-set temperature is reached, the air conditioning unit switches to swing fan operation to maintain the effective temperature. This clever function contributes to keeping a comfortable coolness.

<When heating>

The air conditioning unit automatically switches between circulator and heating. Wasted heat that accumulates near the ceiling is reused via circulation. When a pre-set temperature is reached the air conditioner switches from heating to circulator and blows air in the horizontal direction. It pushes down the warm air that has gathered near the ceiling to people's height, thereby providing smart heating.

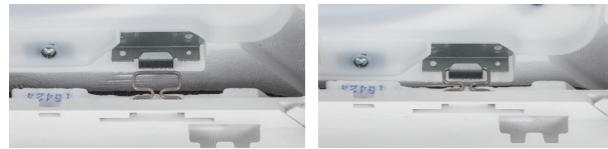


*PAR-41MAAM is required for each setting.

Easy Installation

Temporary hanging hook

The structure of the panel has been redesigned and is now equipped with a temporary hanging hook. This has improved work efficiency during panel installation.



No need to remove screws

Installation is possible without removing the screws for the corner panel and the control box, simply loosen them. This lowers the risk of losing screws.

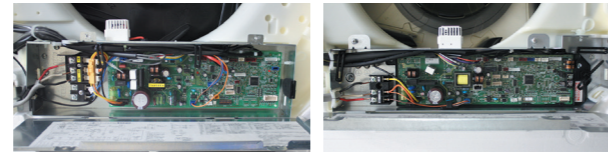
- Corner panel
- Control box cover



Electrical box wiring

After reviewing the power supply terminal position in the electrical box, the structure was redesigned to improve connectivity. This has made complex wiring work easier.

- PLFY-P VBM-E
- PLFY-P VEM-PA



Increased space for plumbing work

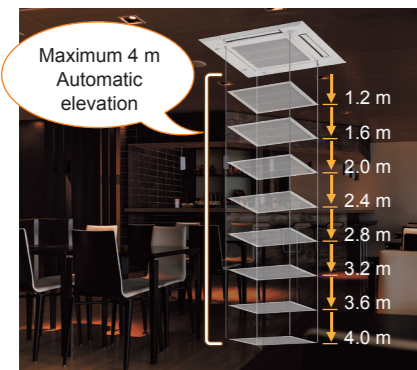
The top and bottom positions of the liquid and gas pipes have been reversed to allow the gas pipe work, which requires more effort, to be completed first. Further, through structural innovations related to the space around the pipes, the area where the spanner can be moved has been increased, thus improving liquid pipe work and enabling it to be completed smoothly.

- PLFY-P VBM-E
- PLFY-P VEM-PA



Easy Cleaning

With automatic elevation panel, cleaning the filter is easy, even with high ceilings.

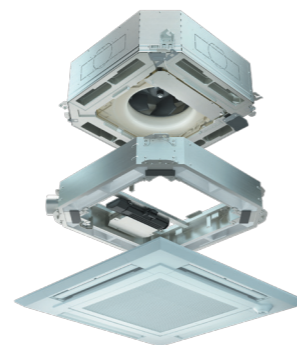


Connectable to

Plasma Quad Connect*

The optional Plasma Quad Connect PAC-SK51FT-E can be installed on the indoor units.

* Plasma Quad Connect (PAC-SK51FT-E) cannot be used with Auto elevation panel (PLP-6EAJ), Multi functional casement (PAC-SJ41TM-E), and High-efficiency filter element (PAC-SH59KF-E).



Specifications

Model	PLFY-P32VEM-PA	PLFY-P40VEM-PA	PLFY-P50VEM-PA	PLFY-P63VEM-PA	
Power source	1-phase 220-240V 50Hz/1-phase 220-230V 60Hz				
Cooling capacity	*1 kW	3.6	4.5	5.6	
	*1 BTU/h	12,300	15,400	19,100	
	Power input kW	0.03	0.03	0.03	
Heating capacity	*2 kW	4.0	5.0	6.3	
	*2 BTU/h	13,600	17,100	21,500	
	Power input kW	0.03	0.03	0.03	
External finish (Munsell No.)	Unit	Galvanized steel sheet			
	Panel	MUNSELL (1.0Y 9.2/0.2)			
External dimension H x W x D	Unit	258 x 840 x 840			
	Panel	40 x 950 x 950			
Net weight	Unit	19		21	
	Panel	5			
Heat exchanger	Micro slit fin (Aluminum fin and copper tube)				
Fan	Type x Quantity	Turbo fan x 1			
	Airflow rate (Low-Mid2-Mid1-High)	m ³ /min	13-14-16-17	13-14-16-18	13-14-16-19
		L/s	217-233-267-283	217-233-267-300	217-233-267-317
		cfm	459-494-565-600	459-494-565-636	459-494-565-671
External static pressure	Pa	0			
Motor	Type	DC motor			
	Output	0.050			
Air filter	PP honeycomb				
Sound pressure level (Low-Mid2-Mid1-High)	dB (A)	26-27-29-31	26-27-29-31	26-27-29-31	
Refrigerant control device	LEV				
Diameter of refrigerant pipe	Liquid	ø6.35 (ø1/4) Flare			
	Gas	ø12.7 (ø1/2) Flare			
Field drain pipe size	O.D 32 (1-1/4)				

Model	PLFY-P80VEM-PA	PLFY-P100VEM-PA	PLFY-P125VEM-PA	PLFY-P140VEM-PA	PLFY-EP32VEM-E	PLFY-EP50VEM-E	
Power source	1-phase 220-240V 50Hz/1-phase 220-230V 60Hz				1-phase 220-240V 50Hz, 1-phase 220V 60Hz		
Cooling capacity	*1 kW	9.0	11.2	14.0	16.0	3.6	
	*1 BTU/h	30,700	38,200	47,800	54,600	12,300	
	Power input kW	0.05	0.07	0.11	0.11	0.11	
Heating capacity	*2 kW	10.0	12.5	16.0	18.0	4.0	
	*2 BTU/h	34,100	42,700	54,600	61,400	13,600	
	Power input kW	0.05	0.07	0.11	0.11	0.11	
External finish (Munsell No.)	Unit	Galvanized steel sheet					
	Panel	MUNSELL (1.0Y 9.2/0.2)					
External dimension H x W x D	Unit	258 x 840 x 840	298 x 840 x 840				
	Panel	40 x 950 x 950					
Net weight	Unit	21	24	26	27		
	Panel	5					
Heat exchanger	Micro slit fin (Aluminum fin and copper tube)				Cross fin (Aluminum fin and copper tube)		
Fan	Type x Quantity	Turbo fan x 1					
	Airflow rate (Low-Mid2-Mid1-High)	m ³ /min	15-18-20-23	20-23-26-29	24-26-30-35	22-27-31-35	22-26-30-34
		L/s	250-300-333-383	333-383-433-483	400-433-500-583	367-450-517-583	367-433-500-567
		cfm	530-636-706-812	706-812-918-1024	847-918-1060-1236	777-953-1095-1235	777-918-1059-1201
External static pressure	Pa	0					
Motor	Type	DC motor					
	Output	0.050	0.120				
Air filter	PP honeycomb						
Sound pressure level (Low-Mid2-Mid1-High)	dB (A)	28-31-34-37	34-37-39-41	35-39-42-45	36-39-42-45	34-38-42-45	
Refrigerant control device	LEV						
Diameter of refrigerant pipe	Liquid	ø9.52 (ø3/8) Flare				ø6.35 (ø1/4) Flare	
	Gas	ø15.88 (ø5/8) Flare				ø12.7 (ø1/2) Flare	
Field drain pipe size	O.D 32 (1-1/4)						

Notes:

- *1. Nominal cooling conditions
Indoor: 27°CDB./19°CWB. (81°FDB./66°FWB.), Outdoor: 35°CDB. (95°FDB.)
Pipe length: 7.5 m (24-9/16 ft.), Level difference: 0 m (0 ft.)
- *2. Nominal heating conditions
Indoor: 20°CDB. (68°FDB.), Outdoor: 7°CDB./6°CWB. (45°FDB./43°FWB.)
Pipe length: 7.5 m (24-9/16 ft.), Level difference: 0 m (0 ft.)
- * PLFY-EP-VEM-E cannot be connected to PUMY.

Optional Parts

Description	Model	Applicable capacity
Air outlet shutter plate	PAC-SJ37SP-E	P32, P40, P50, P63, P80, P100, P125, P140 / EP32, EP50
Multi-function casement	PAC-SJ41TM-E	P32, P40, P50, P63, P80, P100, P125, P140 / EP32, EP50
High efficiency filter element	PAC-SH59KF-E	P32, P40, P50, P63, P80, P100, P125, P140 / EP32, EP50
3D i-see Sensor corner panel	PAC-SE1ME-E	P32, P40, P50, P63, P80, P100, P125, P140 / EP32, EP50
Auto elevation and signal receiver panel	PLP-6EAJ	P32, P40, P50, P63, P80, P100, P125, P140 / EP32, EP50
Wireless signal receiver	PAR-SE9FA-E	P32, P40, P50, P63, P80, P100, P125, P140 / EP32, EP50
Space panel	PAC-SJ65AS-E	P32, P40, P50, P63, P80, P100, P125, P140 / EP32, EP50
Duct flange for fresh air intake	PAC-SH65OF-E	P32, P40, P50, P63, P80, P100, P125, P140 / EP32, EP50
Plasma quad connect	PAC-SK51FT-E	P32, P40, P50, P63, P80, P100, P125, P140 / EP32, EP50
Anti-allergy enzyme filter	PAC-SK44KF-E	P32, P40, P50, P63, P80, P100, P125, P140 / EP32, EP50

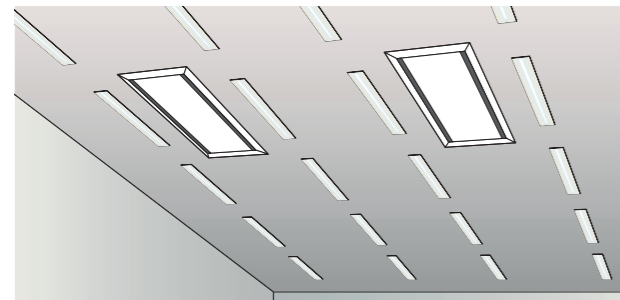
2-way airflow type

PLFY-P VLMD-E



Simple panel design

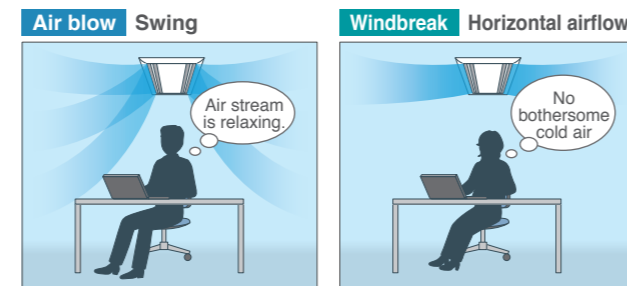
In-take port is not a grille but made in stylish design. It can be installed visually beautifully in harmony with ceiling and illuminations.



Vane Control

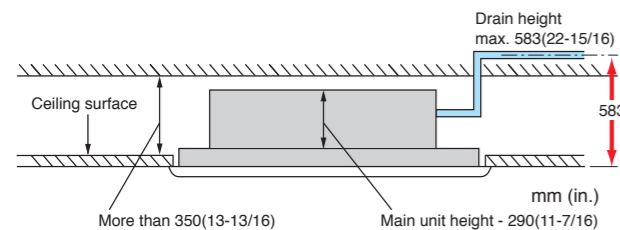
Vane angle can be selected from 7 types including "Horizontal fix" and "Swing" to set a airblow type according to your taste.

*Airflow direction cannot be changed individually.



Drain pump is equipped as standard feature

The drain can be positioned anywhere up to 583 mm (22-15/16 in.) from the ceiling's surface, providing greater freedom with long cross-piping and allowing more versatility with piping layouts.



Specifications

Model	PLFY-P20VLMD-E	PLFY-P25VLMD-E	PLFY-P32VLMD-E	PLFY-P40VLMD-E
Power source	1-phase 220-240V 50Hz/1-phase 220-230V 60Hz			
Cooling capacity	*1 kW *1 BTU/h	2.2 7,500	2.8 9,600	3.6 12,300
Heating capacity	*1 kW *1 BTU/h	2.5 8,500	3.2 10,900	4.0 13,600
Power consumption	Cooling kW Heating kW	0.072/0.075 0.065/0.069	0.072/0.075 0.065/0.069	0.072/0.075 0.065/0.069
Current	Cooling A Heating A	0.36/0.37 0.30/0.32	0.36/0.37 0.30/0.32	0.36/0.37 0.30/0.32
External finish (Munsell No.)	Unit Panel	Galvanized steel plate Pure white (6.4Y 8.9/0.4)		
Dimension	Unit	290 x 776 x 634 (11-7/16 x 30-9/16 x 25)		
H x W x D	Panel	20 x 1080 x 710 (13/16 x 42-9/16 x 28)		
Net weight	Unit Panel	23 (51)	24 (53)	
Heat exchanger	Unit	Cross fin		
Fan	Type x Quantity	Turbo fan x 1		
Airflow rate (Lo-Mid-Hi)	*2 m ³ /min L/s cfm	6.5-8.0-9.5 108-133-158 230-283-335	7.0-8.5-10.5 117-142-175 247-300-371	
External static pressure	Pa	0		
Motor	Type Output	1-phase induction motor 0.015 (at 240V)		
Air filter		PP honeycomb fabric (long life type)		
Refrigerant pipe diameter	Gas (Flare) mm (in.) Liquid (Flare) mm (in.)	ø12.7 (ø1/2) ø6.35 (ø1/4)		
Field drain pipe diameter	mm (in.)	O.D.32 (1-1/4)		
Sound pressure level (Lo-Mid-Hi)	220V, 240V dB (A) *2 *3 230V dB (A)	27-30-33 28-31-34	29-33-36 30-34-37	

Model	PLFY-P50VLMD-E	PLFY-P63VLMD-E	PLFY-P80VLMD-E	PLFY-P100VLMD-E	PLFY-P125VLMD-E
Power source	1-phase 220-240V 50Hz/1-phase 220-230V 60Hz				
Cooling capacity	*1 kW *1 BTU/h	5.6 19,100	7.1 24,200	9.0 30,700	11.2 38,200
Heating capacity	*1 kW *1 BTU/h	6.3 21,500	8.0 27,300	10.0 34,100	12.5 42,700
Power consumption	Cooling kW Heating kW	0.082/0.086 0.075/0.080	0.101/0.105 0.094/0.099	0.147/0.156 0.140/0.150	0.157/0.186 0.150/0.180
Current	Cooling A Heating A	0.41/0.43 0.35/0.38	0.49/0.51 0.43/0.46	0.72/0.74 0.66/0.69	0.75/0.88 0.69/0.83
External finish (Munsell No.)	Unit Panel	Galvanized steel plate Pure white (6.4Y 8.9/0.4)			
Dimension	Unit	290 x 946 x 634 (11-7/16 x 37-1/4 x 25)	290 x 1446 x 634 (11-7/16 x 56-15/16 x 25)	290 x 1708 x 806 (11-7/16 x 67-1/4 x 23-7/8)	290 x 2010 x 710 (13/16 x 79-3/16 x 28)
H x W x D	Panel	20 x 1250 x 710 (13/16 x 49-1/4 x 28)	20 x 1750 x 710 (13/16 x 68-15/16 x 28)	20 x 2010 x 710 (13/16 x 79-3/16 x 28)	20 x 2010 x 710 (13/16 x 79-3/16 x 28)
Net weight	Unit Panel	27 (60) 7.5 (17)	28 (62) 12.5 (28)	44 (98) 12.5 (28)	56 (124) 13.0 (29)
Heat exchanger	Unit	Cross fin			
Fan	Type x Quantity	Turbo fan x 1		Turbo fan x 2	
Airflow rate (P50-P100:Lo-Mid-Hi) (P125:Lo-Mid2-Mid1-Hi)	*2 m ³ /min L/s cfm	9.0-11.0-12.5 150-183-208 318-388-441	11.0-13.0-15.5 167-217-258 353-459-547	15.5-18.5-22.0 258-308-367 547-653-777	17.5-21.0-25.0 292-350-417 618-742-883
External static pressure	Pa	0			
Motor	Type Output	1-phase induction motor 0.020 (at 240V)		1-phase induction motor 0.020 (at 240V)	
Air filter		PP honeycomb fabric (long life type)			Synthetic fiber unwoven cloth filter (long life)
Refrigerant pipe diameter	Gas (Flare) mm (in.) Liquid (Flare) mm (in.)	ø12.7 (ø1/2) ø6.35 (ø1/4)	ø15.88 (ø5/8) ø9.52 (ø3/8)		
Field drain pipe diameter	mm (in.)	O.D.32 (1-1/4)			
Sound pressure level (Lo-Mid-Hi)	220V, 240V dB (A) *2 *3 230V dB (A)	31-34-37 32-35-38	32-37-39 33-38-40	33-36-39 34-37-40	36-39-42 37-41-43

Optional Parts

Description	Model	Applicable capacity
Decoration panel	CMP-40VLW-C	P20, P25, P32, P40
	CMP-63VLW-C	P50, P63
	CMP-100VLW-C	P80, P100
	CMP-125VLW-C	P125
OA duct flange	PAC-KH110F	P20, P25, P32, P40, P50, P63, P80, P100

Notes:

*1 Cooling/Heating capacity indicates the maximum value at operation under the following condition.
Cooling : Indoor 27°C(81°F)DB/19°C(66°F)WB, Outdoor 35°C(95°F)DB
Heating : Indoor 20°C(68°F)DB, Outdoor 7°C(45°F)DB/6°C(43°F)WB
*2 Airflow rate/Sound pressure level are in (low-middle-high) or (low-middle2-middle1-high).
*3 It is measured in anechoic room.

1-way airflow type

PMFY-P VBM-E PMFY-P VFM-PA NEW



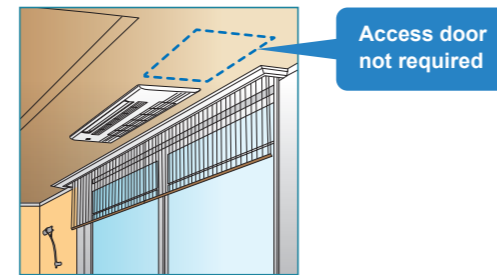
PMFY-P VBM-E (P20-P40)

PMFY-P VFM-PA (P50-P80)



Ceiling Mounted

Installing a the 1-way airflow type unit in a room creates a more spacious feel that enhances room comfort. This overhead format is also an excellent solution when lighting equipment is installed at the center of the room and fixtures such as book shelves are mounted on wall surfaces.



Expanded line-up

Newly introducing bigger capacity P50-P80 models to suit larger room sizes.

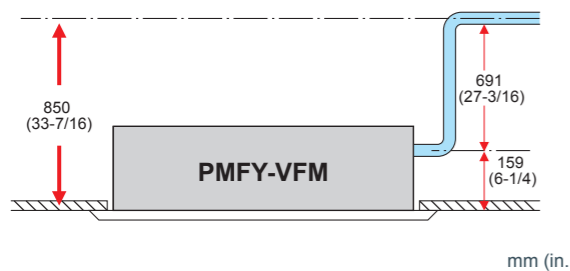
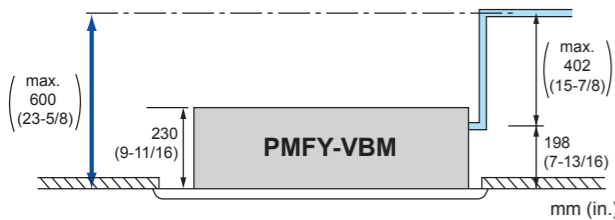
Capacity	P20	P25	P32	P40	P50	P63	P71	P80 NEW
Model	PMFY-P VBM				PMFY-P VFM			

Compact size for smooth installation and maintenance(PMFY-P VBM-E)

Unit body size has been standardized for all models at 812 mm for easier installation. Body weight is only 14 kg for the main unit and 3 kg for the panel, making this unit one of the lightest in the industry.

Drain pump is equipped as standadard feature

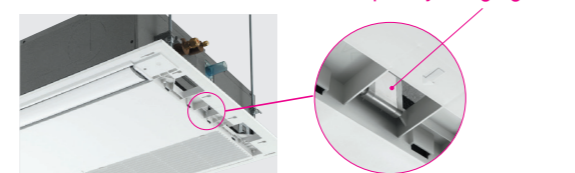
The drain can be positioned anywhere up to 600 mm (23-5/8 in.) for P20-40VBM models and 850 mm (33-7/16 in.) for P50-80VFM models from the ceiling's surface.



Easy installation (PMFY-P VFM-PA)

Temporary hanging hook

The panel is equipped with a temporary hanging hook. This structure makes work efficiency easier during panel installation.



Easy access to suspension bolt

The structure of the panel makes access to suspension bolt easier for height adjustment during installation and maintenance.



Specifications

Model		PMFY-P20VBM-E	PMFY-P25VBM-E	PMFY-P32VBM-E	PMFY-P40VBM-E
Power source		1-phase 220-240V 50Hz/1-phase 220V 60Hz			
Cooling capacity	*1 kW	2.2	2.8	3.6	4.5
	*1 BTU/h	7,500	9,600	12,300	15,400
Heating capacity	*1 kW	2.5	3.2	4.0	5.0
	*1 BTU/h	8,500	10,900	13,600	17,100
Power consumption	Cooling kW	0.042	0.044		0.054
	Heating kW	0.042	0.044		0.054
Current	Cooling A	0.20	0.21		0.26
	Heating A	0.20	0.21		0.26
External finish (Munsell No.)		White (6.4Y 8.9/0.4)			
Dimension	Unit mm (in.)	230 x 812 x 395 (9-1/16 x 32 x 15-9/16)			
	Panel mm (in.)	30 x 1000 x 470 (1-3/16 x 39-3/8 x 18-9/16)			
Net weight	Unit kg (lbs.)	14 (31)			
	Panel kg (lbs.)	3 (7)			
Heat exchanger		Cross fin (Aluminum plate fin and copper tube)			
Fan	Type x Quantity	Line flow fan x 1			
	Airflow rate *2	m ³ /min	6.5-7.2-8.0-8.7	7.3-8.0-8.6-9.3	7.7-8.7-9.7-10.7
		L/s	108-120-133-145	122-133-143-155	128-145-162-178
	cfm	230-254-283-307	258-283-304-328	272-307-343-378	
External static pressure	Pa	0			
Motor	Type	1-phase induction motor			
	Output kW	0.028			
Air filter		PP Honeycomb fabric			
Refrigerant pipe diameter	Gas (Flare) mm (in.)	ø12.7 (ø1/2)			
	Liquid (Flare) mm (in.)	ø6.35 (ø1/4)			
Field drain pipe diameter	mm (in.)	O.D. 26 (1)			
Sound pressure level (Lo-Mid2-Mid1-Hi)	*2 *3 dB (A)	27-30-33-35	32-34-36-37	33-35-37-39	

Model		PMFY-P50VFM-PA	PMFY-P63VFM-PA	PMFY-P71VFM-PA	PMFY-P80VFM-PA	
Power source		1-phase 220-240V 50Hz/1-phase 220-230V 60Hz				
Cooling capacity	*1 kW	5.6	7.1	8.0	9.0	
	*1 BTU/h	19,100	24,200	27,300	30,700	
Heating capacity	*1 kW	6.3	8.0	9.0	10.0	
	*1 BTU/h	21,500	27,300	30,700	34,100	
Power consumption	Cooling kW	0.060	0.075	0.090	0.13	
	Heating kW	0.045	0.060	0.075	0.12	
Current	Cooling A	0.47	0.63	0.74	1.01	
	Heating A	0.42	0.55	0.62	0.96	
External finish (Munsell No.)		White (6.4Y 8.9/0.4)				
Dimension	Unit mm (in.)	225 x 1112 x 724 (8-7/8 x 43-3/4 x 24-1/2)				
	Panel mm (in.)	20 x 1340 x 800 (13/16 x 52-3/4 x 31-1/2)				
Net weight	Unit kg (lbs.)	26 (57)	28 (62)		29 (64)	
	Panel kg (lbs.)	6.5 (14)				
Heat exchanger		Cross fin (Aluminum plate fin and copper tube)				
Fan	Type x Quantity	Sirocco fan x 2		Sirocco fan x 3		
	Airflow rate *2	m ³ /min	11-12-14-16	14-16-17-19	14-16-18-20	12-16-20-24
		L/s	183-200-233-267	233-267-283-317	233-267-300-333	200-270-330-400
	cfm	388-424-494-565	494-565-600-671	494-565-636-706	420-570-710-850	
External static pressure	Pa	0				
Motor	Type	DC motor				
	Output kW	0.09	0.095			
Air filter		PP honeycomb fabric				
Refrigerant pipe diameter	Gas (Flare) mm (in.)	ø12.7 (ø1/2)		ø15.88 (ø5/8)		
	Liquid (Flare) mm (in.)	ø6.35 (ø1/4)		ø9.52 (ø3/8)		
Field drain pipe diameter	mm (in.)	O.D.32 (1-1/4)				
Sound pressure level (Lo-Mid2-Mid1-Hi)	*2 *3 dB (A)	29-32-35-38	32-35-37-39	32-35-38-41	36-41-46-50	

Notes:

- *1 Cooling/Heating capacity indicates the maximum value at operation under the following condition.
Cooling : Indoor 27°C(81°F)DB/19°C(66°F)WB, Outdoor 35°C(95°F)DB
Heating : Indoor 20°C(68°F)DB, Outdoor 7°C(45°F)DB/6°C(43°F)WB
- *2 Airflow rate/Sound pressure level are in (low-middle2-middle1-high).
- *3 It is measured in anechoic room.

Optional Parts

Description	Model	Applicable capacity
Decoration panel	PMP-40BMW	P20, P25, P32, P40
	PMP-63FMW	P50, P63, P71, P80
Anti-allergy enzyme filter	PAC-SK47KF-E	P50, P63, P71, P80
Left/right airflow direction louver	PAC-SJ15LR-E	P50, P63, P71, P80
External LEV box	PAC-SG95LE-E	P50, P63