



SMALL Y LINE

OUTDOOR UNITS - PUMY-P Y(V)KM 6(5)(-BS)



MORE QUIETNESS
THANKS TO THE NEW
FAN

CONNECTABLE
TO **ecodan** ATW
MODULES FOR HOT
WATER PRODUCTION
UP TO 55°C

GEOMETRIC PIPING
LIMITATIONS
INCREASED

H.I.C. CIRCUIT (HEAT
INTER CHARGER)
FOR THE SUBCOOLING
CONTROL

HEATING OPERATION
RANGE EXTENDED UP
TO -20°C OUTDOOR
TEMPERATURE

TOP PERFORMANCE
AND COP > 4 ON THE
ENTIRE RANGE

POWER RANGE
4-5-6 HP
THREE-PHASE
AND SINGLE SIZE

NEW CHASSIS WITH
INCREASED HEAT
EXCHANGE SURFACE

INCREASED
RELIABILITY

CONNECTABLE TO
RESIDENTIAL AND
COMMERCIAL INDOOR
UNITS BY LEV-KIT AND
BRANCH BOX

NATIVE REPLACE
TECHNOLOGY
FUNCTION FOR THE
REPLACEMENT OF R22
SYSTEMS



New PUMY Y(V)KM 4(5) - The smallest, but with all the technology and efficiency of our bigger units

The SMALL Y (PUMY) series of outdoor units by Mitsubishi Electric, which now offers 7 different variants (with single and three-phase 4.5, 5 and 6 HP versions and a three-phase 8 HP version), is the ideal solution for large homes and medium-sized offices. These outdoor units may be connected to up to 12 indoor units of different type and power rating. This system offers exceptional savings in operating costs and is suitable for both residential and commercial applications.

Class-beating energy efficiency

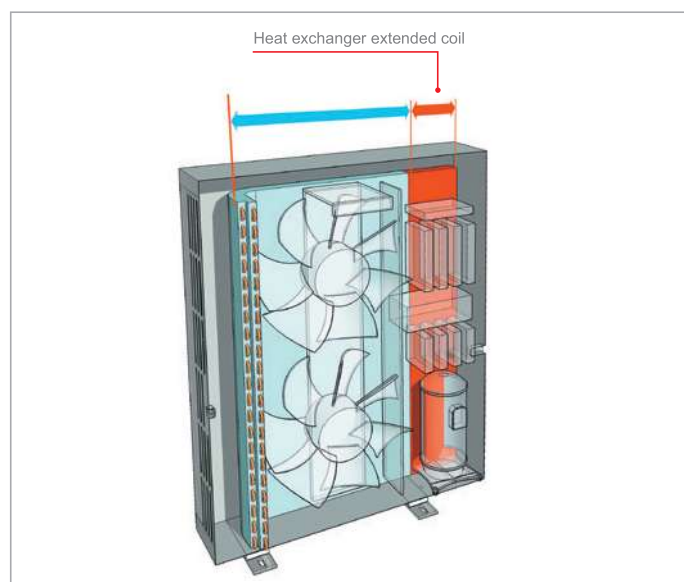
The new SMALL Y (PUMY) series has been designed to offer extraordinary levels of energy efficiency in both summer (EER) and winter (COP) operation. The entire range scores **COP values above 4**, making these units usable even in regions where legislation sets more restrictive performance limitations.

Total comfort. Even at -20°C

The new SMALL Y (PUMY) series is now capable of operating in heating mode over an even broader temperature range (from -20 to +15 °C).

New chassis with larger heat exchange surface area

The new design of the SMALL Y (PUMY) series has made it possible to use a direct expansion coil with greater heat exchange surface area and density. Together with the introduction of the **Heat Inter Charger** overcooling circuit – a technological solution now appearing for the first time in units of this series – these improvements ensure superlative performance and extraordinary energy efficiency in cooling mode. The flat fin configuration of the coil and special Blue Fin treatment protect the

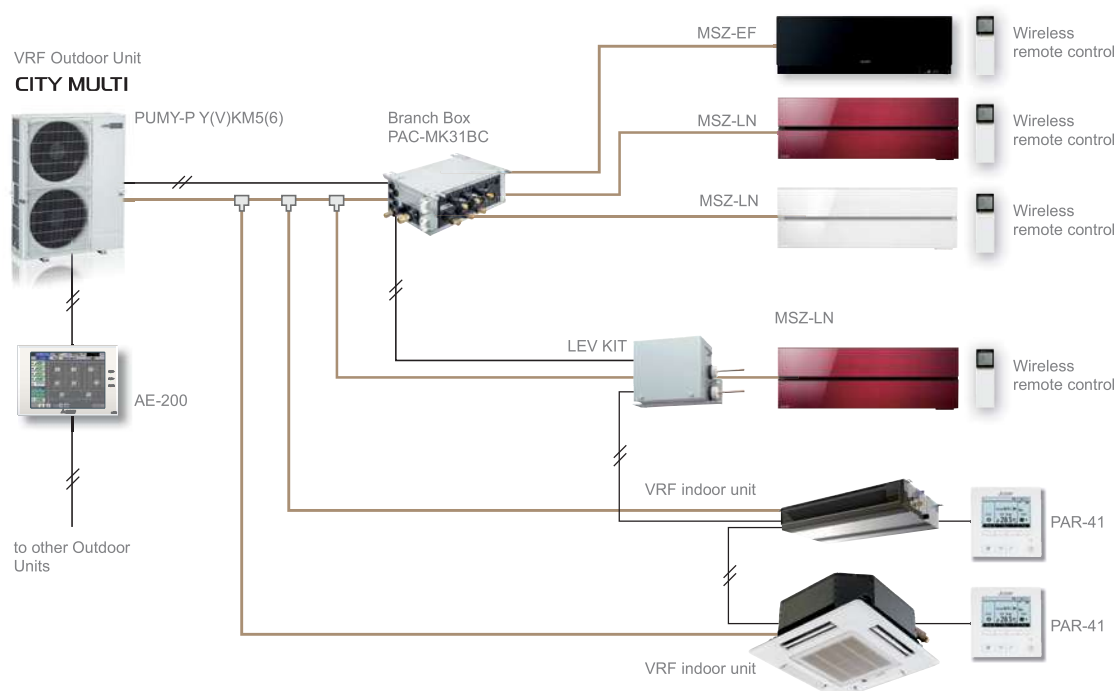


coil itself against corrosion, ensuring that the unit continues to function with the same outstanding thermal exchange efficiency and performance over time.

The power of a VRF, the elegance of a residential Multi-Split

With the **LEV KIT** and the new dedicated **Branch Box** (available as 3 and 5 connection versions), the outdoor units of the Small Y series can now be connected to the entire range of **residential and commercial** indoor units, with looks that are perfectly suited to applications (such as residential buildings and hotels) where design and elegance are decisive factors in the choice of indoor units.

THE POWER OF A VRF, THE ELEGANCE OF A RESIDENTIAL MULTI-SPLIT



New Branch Boxes (3 or 5 connections) – Total flexibility

The new Branch Boxes are designed to offer the greatest configuration flexibility possible for the system. This makes it possible to create systems consisting entirely of CITY MULTI VRF units, systems with Residential/Commercial series indoor units only, or mixed systems with both types of unit.

Model	1 Branch Box		2 Branch Box	
	Branch Box ways	CITY MULTI Indoor units	Branch Box ways	CITY MULTI Indoor units
PUMY-P112	Max. 5	Max. 5	Max. 7	Max. 3
			Max. 8	Max. 2
PUMY-P125	Max. 5	Max. 5	Max. 8	Max. 3
PUMY-P140				

Mixed systems

SMALL Y series (PUMY) sizes 4.5-5-6 HP can be connected to **Ecodan HYDROBOX and HYDROTANK**, allowing mixed systems (domestic hot water, radiant panels or air heating and air cooling). Thanks to this feature the system can produce **hot water up to 55°C**.

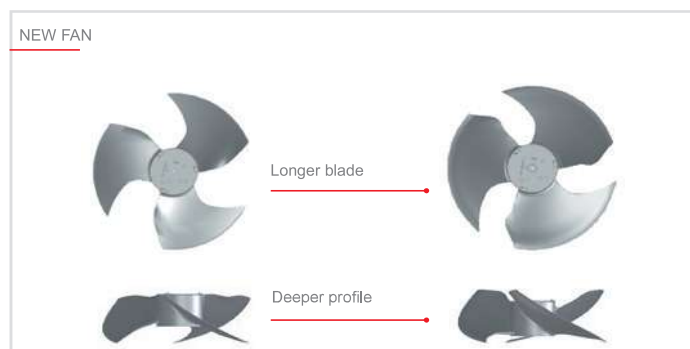
Unparalleled silence

The new fans cut through the air more effectively and minimise turbulence, for superlative static overpressure with **minimum noise impact**. These fans generate a **10% higher outdoor air flow than the previous version** while operating at the same noise levels. Small Y (PUMY) is also capable of operating in “low noise” mode, reducing sound pressure levels by 2 dB. By connecting an external timer or switch to the fan, this mode can be set for specific time brackets during the day.

New fan

Diameter increased from 490 mm to 550 mm.

The new fan has longer, differently shaped blades to direct air more effectively, reduce turbulence and increase efficiency.



Total flexibility for installation and maintenance

With increased geometric limits for piping, the SMALL Y (PUMY) series offers unparalleled flexibility for installation.

INCREASED GEOMETRICAL LIMITS FOR PIPING	
	PUMY P112-P125-P140 Y(V)KM4
Total effective length	300 m
Effective length of a single circuit	150 m
Maximum vertical difference between indoor units	15 m
“Maximum vertical difference between indoor and outdoor units (with outdoor unit in lower position)”	40 m

New PUMY Y(V)KM with Replace Technology

The EU regulation 2037/2000/EC has **banned the use of virgin HCFC refrigerants (R22)** since 1/1/2010. As a result, in the event of a fault or even just a refrigerant leak in an air conditioning system using R22, it is no longer possible to recharge the system. With small to medium-sized installations in particular, the most cost effective solution is to replace the entire air conditioning system. This is because of the following reasons:

- New generation outdoor units with R410A are much more efficient, with lower electric power consumption;
- They are quieter and offer more effective air filtration;
- Taking advantage of tax rebates offered for replacing winter air conditioning systems will minimise the time necessary to recoup the initial outlay.

The main problem in replacing an existing air conditioner using R22 fluid with a system using new R410A refrigerant is posed by the residue of chlorine and mineral oils remaining in the existing piping onto which the air conditioner system containing R22 was connected. This residue is extremely harmful for the new air conditioner, and unless the circuit is flushed out extremely thoroughly, may degrade the new oil and/or cause obstructions in the refrigerant circuit and, as a result, lead to system malfunctions. Moreover, the diameters and thickness of the existing piping may not be compatible with the new units.

The **SMALL Y (PUMY) Lines** of outdoor units features **Mitsubishi Electric Replace Technology**, which allows the **existing piping to be used** without modification, even with piping with different diameters and wall thicknesses. By using exclusive HAB oil and special low friction technology for the compressor, the majority of our air conditioners may operate with the original piping, cutting installation times and costs and material costs while minimising environmental impact.



AC PRE-HEATING compressor pre-heating system

AC pre-heating system is used for the compressor. The pre-heat routine is based on the temperature of the refrigerant and of the compressor. AC control reduces power absorption in stand-by state, increasing seasonal efficiency.

Technical specifications

MODEL			PUMY-P112VKM6(-BS)	PUMY-P125VKM6(-BS)	PUMY-P140VKM6(-BS)
HP			4.5	5.0	6.0
Power	Phases/Voltage/Freq.		1-phase 220-230-240V 50Hz, 220-230V 60Hz		
Cooling	Nominal capacity* ¹	kW	12.5	14.0	15.5
	Power absorption	kW	4.34	5.00	5.17
	SEER		6.40	6.33	7.29
	Operating temperature range	Indoor WB °C Outdoor DB* ^{3,4} °C	15.0~24.0°C -5.0~52.0°C	15.0~24.0°C -5.0~52.0°C	15.0~24.0°C -5.0~52.0°C
Heating	Nominal capacity* ²	kW	14.0	16.0	18.0
	Power absorption	kW	3.04	3.74	4.47
	SCOP		4.25	4.37	4.38
	Operating temperature range	Indoor DB °C Outdoor WB °C	15.0~27.0°C -20.0~15.0°C	15.0~27.0°C -20.0~15.0°C	15.0~27.0°C -20.0~15.0°C
Sound pressure* ⁵		dB(A)	49/51	50/52	51/53
Connectable indoor units	Total capacity		50~130 % of outdoor unit capacity	50~130 % of outdoor unit capacity	50~130 % of outdoor unit capacity
	Model/ Quantity	CITY MULTI	P10-P140, M20-M140/9	P10-P140, M20-M140/10	P10-P140, M20-M140/12
		Branch Box	P15~P100/8	P15~P100/8	P15~P100/8
		Mixed System	please refer to databook		
External diameter of refrigerant connectors	Liquid	mm	9.52	9.52	9.52
	Gas	mm	15.88	15.88	15.88
Fan air flow rate* ⁶		m ³ /min	110	110	110
External dimensions (HxLxW)		mm	1338 x 1050 x 330 (+40)	1338 x 1050 x 330 (+40)	1338 x 1050 x 330 (+40)
Net weight		kg	123	123	123
Ref. Charge R410A/CO ₂ Eq		kg/Tons	4.8/10.02	4.8/10.02	4.8/10.02

Technical specifications

MODEL			PUMY-P112YKM5(-BS)	PUMY-P125YKM5(-BS)	PUMY-P140YKM5(-BS)
HP			4.5	5.0	6.0
Power	Phases/Voltage/Freq.		3-phase 380-400-415V 50Hz, 380V 60Hz		
Cooling	Nominal capacity* ¹	kW	12.5	14.0	15.5
	Power absorption	kW	4.34	5.00	5.17
	SEER		6.42	6.36	7.28
	Operating temperature range	Indoor WB °C Outdoor DB* ^{3,4} °C	15.0~24.0°C -5.0~52.0°C	15.0~24.0°C -5.0~52.0°C	15.0~24.0°C -5.0~52.0°C
Heating	Nominal capacity* ²	kW	14.0	16.0	18.0
	Power absorption	kW	3.49	4.06	4.63
	SCOP		4.30	4.40	4.38
	Operating temperature range	Indoor DB °C Outdoor WB °C	15.0~27.0°C -20.0~15.0°C	15.0~27.0°C -20.0~15.0°C	15.0~27.0°C -20.0~15.0°C
Sound pressure* ⁵		dB(A)	49/51	50/52	51/53
Connectable indoor units	Total capacity		50~130 % of outdoor unit capacity	50~130 % of outdoor unit capacity	50~130 % of outdoor unit capacity
	Model/ Quantity	CITY MULTI	P10-P140, M20-M140/9	P10-P140, M20-M140/10	P10-P140, M20-M140/12
		Branch Box	P15~P100/8	P15~P100/8	P15~P100/8
		Mixed System	please refer to databook		
External diameter of refrigerant connectors	Liquid	mm	9.52	9.52	9.52
	Gas	mm	15.88	15.88	15.88
Fan air flow rate* ⁶		m ³ /min	110	110	110
External dimensions (HxLxW)		mm	1338 x 1050 x 330 (+40)	1338 x 1050 x 330 (+40)	1338 x 1050 x 330 (+40)
Net weight		kg	125	125	125
Ref. Charge R410A/CO ₂ Eq		kg/Tons	4.8/10.02	4.8/10.02	4.8/10.02

*^{1,2} Nominal conditions

	Indoor	Outdoor	Pipe length	Level difference
Cooling	27°C DB/19°C WB	35°C DB	7.5m	0m
Heating	20°C DB	7°C DB/6°C WB	7.5m	0m

*³ 10 to 52°C D.B. [50 to 126°F D.B.], when connecting following models: PKFY-P10/15/20/25/32VLM, PFFY-P20/25/32VLEM, PFFY-P20/25/32VLRM(M), PFFY-P20/25/32VKM, PFFY-P20/25/32VCM, PEFY-P25/32/40VMA3; and M-Series, S-Series, and P-Series type indoor unit.

*⁴ -15 to 52°C D.B. [50 to 126°F D.B.], when using an optional air protect guide [PAC-SH95AG-E]. However, this condition does not apply to the indoor unit listed in*³.

*⁵ Cooling mode/Heating mode

*⁶ External static pressure option is available (30 Pa/3.1 mmH₂O). To use this option, PAC-SJ71FM-E is needed.

*Nominal condition *^{1,2} are subject to ISO 15042.

*Due to continuing improvement, above specification may be subject to change without notice.

SMALL Y (HIGH CAPACITY) LINE

OUTDOOR UNITS - PUMY P200 YKM3(-BS) / PUMY P250-300 YBM2(-BS)



*



* P200 Model only

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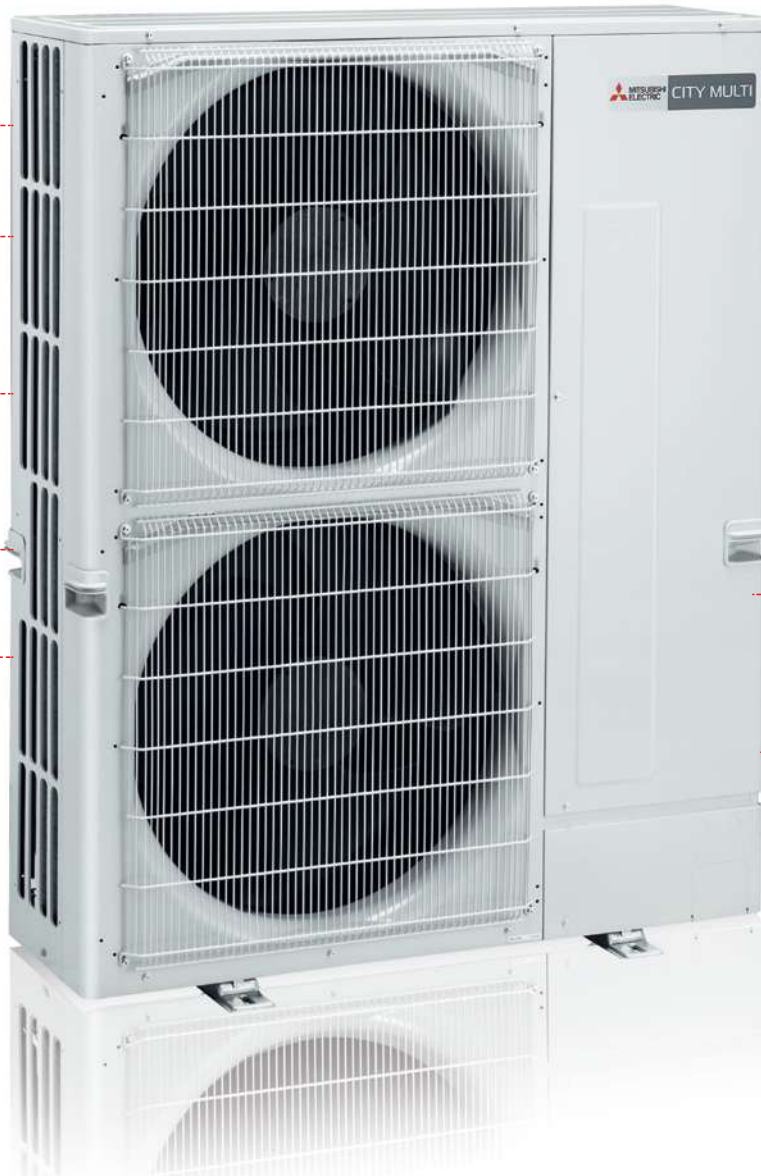
POWER RANGE
EXTENDED WITH THE
INTRODUCTION
OF THE NEW 8, 10, 12 HP
THREE-PHASE SIZE

NEW CHASSIS WITH
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NATIVE REPLACE
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The power and performance of a VRF with the compact dimensions of a multisplit

The new PUMY-P200YKM 8HP is the ideal solution for all applications where there can be no compromise in efficiency, power and installation flexibility – even where installation space is limited.

The power of a VRF, the elegance of a residential Multi-Split

With the use of the **LEV KIT** and **Branch Box** (available as 3 and 5 connection versions) the outdoor units of the Small Y series in **8 HP** size can now be connected to the entire range of indoor units of the **residential and commercial series**, with looks that are perfectly suited to applications (residential and hotel buildings) where design and elegance are decisive factors in the choice of indoor units.

Branch Box (3-5 ports) - Total flexibility

New Branch Box grants high flexibility in system design and indoor unit choice. It is possible to connect Residential/Commercial units and/or CITY MULTI VRF units, realizing mixed systems with both types.

Note: PUMY-P200YKM(2)3 to Branch Box connection is **only available in AtA configuration**.

Model	1 Branch Box		2 Branch Box	
	Branch Box ways	CITY MULTI Indoor Units	Branch Box ways	CITY MULTI Indoor Units
PUMY-P200	Max. 5	Max. 5	Max. 8	Max. 3

*The maximum total capacity of the units that can be connected to each branch box is 20.2kW

Technical specifications

MODEL			PUMY-P200YKM3(-BS)
HP			8
Power	Phases/Voltage/Freq.		3-phase 380-400-415V 50Hz
Cooling	Capacity* ¹		22.4
	Power input		7.18
	SEER		6.67
	Temperature operating field	Indoor WB	15.0~24.0°C
		Outdoor DB* ^{3,4}	-5.0~52.0°C
Heating	Capacity* ²		25.0
	Power input		5.85
	SCOP		3.66
	Temperature operating field	Indoor DB	15.0~27.0°C
		Outdoor WB	-20.0~15.0°C
Sound power level* ⁵			57/61
Connectable indoor units			50~130 % of outdoor unit capacity
	Model/Quantity	CITY MULTI	P10-P200, M20-M140/12
		Branch Box	P15~P100/8
		Mixed System	please refer to databook
Ø Ref. piping	Liquid/Gas	mm	9.52* ⁶ /19.05
External dimensions (HxLxW)			1338 x 1050 x 330 (+40)
Net weight			141
Ref. Charge R410A/CO ₂ Eq			7.3/15.24

*^{1,2} Nominal conditions

	Indoor	Outdoor	Pipe length	Level difference
Cooling	27°C DB/19°C WB	35°C DB	7.5m	0m
Heating	20°C DB	7°C DB/6°C WB	7.5m	0m

*³ 10 to 52°C, when connecting following models: PKFY-P10/15/20/25/32VLM, PFFY-P20/25/32VLEM, PFFY-P20/25/32VLRM(M), PFFY-P20/25/32VKM, PFFY-P20/25/32VCM, PEFY-P40/63/VMA3-E; and M-Series, S-Series, and P-Series type indoor unit.

*⁴ -15 to 52°C, when using an optional air protect guide [PAC-SH95AG-E]. However, this condition does not apply to the indoor unit listed in³.

*⁵ Cooling mode/Heating mode

*⁶ Liquid pipe diameter: 12.7 mm, in case of further piping length is longer than 60 m.

*Nominal condition *^{1,2} are subject to ISO 15042.

*Due to continuing improvement, above specification may be subject to change without notice.

The power and performance of a VRF with the compact dimensions of a multisplit

The new PUMY-P250/300 YKB 10-12 HP is the ideal solution for all applications where there can be no compromise in efficiency, power and installation flexibility – even where installation space is limited.

Model	1 Branch Box		2 Branch Box		3 Branch Box	
	Branch Box ways	CITY MULTI Indoor Units	Branch Box ways	CITY MULTI Indoor Units	Branch Box ways	CITY MULTI Indoor Units
PUMY-P250	Max. 5	Max. 25	Max. 10	Max. 23	Max. 12	Max. 22
PUMY-P300	Max. 5	Max. 25	Max. 10	Max. 23	Max. 12	Max. 22

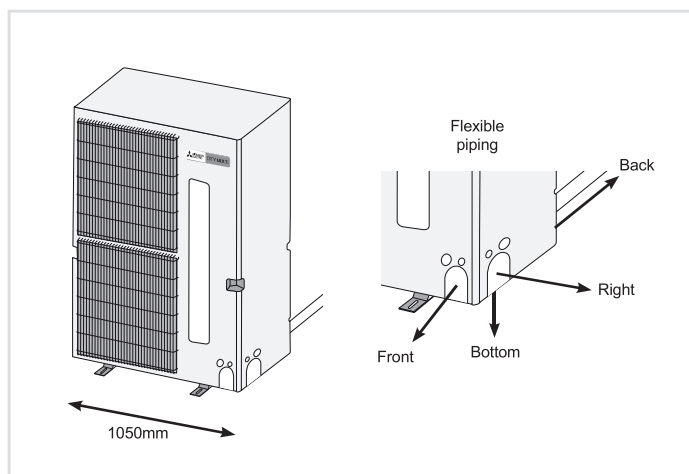
*The maximum total capacity of the units that can be connected to each branch box is 20.2kW

The power of a VRF, the elegance of a residential Multi-Split

With the use of the **LEV KIT** and **Branch Box** (available as 3 and 5 connection versions) the outdoor units of the Small Y series in **10/12 HP** size can now be connected to the entire range of indoor units of the **residential and commercial series**, with looks that are perfectly suited to applications (residential and hotel buildings) where design and elegance are decisive factors in the choice of indoor units.

Installation flexibility

The 10 and 12HP models introduce further installation flexibility by ensuring connection of the refrigerant also from the rear of the unit, making these models adaptable to all application requirements.



Branch Box (3-5 ports) - Total flexibility

New Branch Box grants high flexibility in system design and indoor unit choice. It is possible to connect Residential/Commercial units and/or CITY MULTI VRF units, realizing mixed systems with both types.

Note: PUMY-P250/300 YBM to Branch Box connection is **only available in AtA configuration**.

The new 10 and 12HP models

The SMALL Y Line gets enriched by the addition of new models (10 and 12HP) in response to the increasing market need for a compact machine that covers bigger capacity.

The PUMY P250/300 YBM outdoor units are available in a single version with three-phase power supply, double fan structure, side-flow and with different sizes depending on the model. Also available in -BS version, with anti-saline treatment.

Side Flow vs Top Flow

Side-flow outdoor units have a smaller footprint and volume than Top-flow units.



Technical specifications

MODEL			PUMY-P250YBM2(-BS)	PUMY-P300YBM2(-BS)
HP			10	12
Power	Phases/Voltage/Freq.		3-phase, 380-400-415V, 50Hz	3-phase, 380-400-415V, 50Hz
Cooling	Capacity ^{*1}		28.0	33.5
	Power input		8.21	11.96
	SEER		6.28	6.54
	Temperature operating field	Indoor WB	15.0 to 24.0°C	15.0 to 24.0°C
		Outdoor DB ^{*3&*4}	-5.0 to 52.0°C	-5.0 to 52.0°C
Heating	Capacity ^{*2}		31.5	37.5
	Power input		7.91	9.69
	SCOP		4.22	4.35
	Temperature operating field	Indoor WB	15.0 to 27.0°C	15.0 to 27.0°C
		Outdoor DB	-20.0 to 15.0°C	-20.0 to 15.0°C
Sound power level ^{*5}			55/61	57/62
Connectable indoor units			50~130% of kW outdoor unit capacity	50~130% of kW outdoor unit capacity
	Model/Quantity	CITY MULTI	P10-P250/30	
		Branch Box	P15~P100/12	
		Mixed System	please refer to databook	
Ø Ref. piping	Liquid/Gas	mm	9.52/22.4 ^{*5}	12.7/22.4 ^{*5}
External dimensions (HxLxW)		mm	1662 × 1050 × 460 (+45)	1662 × 1050 × 460 (+45)
Net weight		kg	192	192
Ref. Charge R410A/CO ₂ Eq		kg/Tons	9.3/19.41	9.3/19.41

^{*1,2} Nominal conditions

	Indoor	Outdoor	Pipe length	Level difference
Cooling	27°C DB/19°C WB	35°C DB	7.5m	0m
Heating	20°C DB	7°C DB/6°C WB	7.5m	0m

^{*3} 10 to 52°C, when connecting following models: PKFY-P10/15/20/25/32VLM, PFFY-P20/25/32VKM, PFFY-P20/25/32VCM, PFFY-P20/25/32VLEM, PEFY-P63/71/80VMA3-E; and M series type indoor unit.

^{*4} -15 to 52°C, when using an optional air protect guide [PAC-SK21AG-E]. However, this condition does not apply to the indoor unit listed in ^{*3}.

^{*5} Liquid pipe diameter: 12.7mm, when further piping length is longer than 90m, and when PEFY-P200 or P250 is connected.

^{*6} It is possible to set the External static pressure to 30 Pa by Dip Switch.

*Nominal conditions ^{*1,2} are subject to ISO15042.

*Due to continuing improvement, above specification may be subject to change without notice.

PUMY-P Series Branch Box Connection Compatibility Table for PUMY-P112/125/140/200

Series	Type	Model Name	Capacity										
			15	18	20	22	25	35	42	50	60	71	100
M Series	Wall-Mounted	MSZ-LN-VG2					●	●		●			
		MSZ-AP-VG(K)	●		●		●	●	●	●			
		MSZ-FH-VE2					●	●		●			
		MSZ-EF-VE		●		●	●	●	●	●			
		MSZ-EF-VG(K)		●		●	●	●	●	●			
		MSZ-SF-VA	●		●								
		MSZ-AP-VF	●		●								
		MSZ-SF-VE3					●	●	●	●			
		MSZ-GF-VE2									●	●	
	Floor-Standing	MFZ-KT-VG					●	●		●			
	1-way Cassette	MFZ-KJ-VE-E					●	●		●			
		MLZ-KP-VF					●	●		●			
S Series	Ceiling-Concealed	MLZ-KA-VA-E					●	●		●			
		SEZ-M-DA(L)2					●	●		●	●	●	
		SEZ-KD-VA-E					●	●		●	●	●	
	2×2 Cassette	SEZ-M-DA(L)2-E *1					●	●		●	●	●	
		SLZ-M-FA(2)	●				●	●		●			
P Series	Ceiling-Suspended	SLZ-KF-VA-E					●	●		●			
		PCA-M-KA(2)						●		●	●	●	●
	4-way Cassette	PCA-RP-KAQ-E						●		●	●	●	●
		PLA-M-EA(2)						●		●	●	●	●
		PLA-RP-EA-E						●		●	●	●	●
	Ceiling-Concealed	PEAD-M-JA(L)								●	●	●	●
		PEAD-RP-JA(L)Q-E								●	●	●	●
		PEAD-M-DA(L)2 *1								●	●	●	●

(1) Connectable outdoor units are PUMY-P112/125/140VKM6(YKM5) only.

PUMY-P Series LEV Kit Connection Compatibility Table for PUMY-P112/125/140/200

Series	I/U Type	Model Name	Capacity									
			15	18	20	22	25	35	42	50	60	71
M Series	Wall-mounted	MSZ-LN-VG2					●	●		●		
		MSZ-AP-VG(K)	●		●		●	●	●	●		
		MSZ-FH-VE2					●	●		●		
		MSZ-EF-VG(K)		●		●	●	●	●	●		
		MSZ-SF-VA	●		●							
		MSZ-SF-VE3					●	●	●	●		
	Floor-Standing	MFZ-KT-VG					●	●		●		

PUMY-P Series CITY MULTI Indoor Unit Compatibility Table for PUMY-P112/125/140

Series	Type	Model Name	Capacity													
			P10	P15	P20	P25	P32	P40	P50	P63	P71	P80	P100	P125	P140	P200
CITY MULTI series	1-way cassette	PMFY-P-VBM-E			●	●	●	●								
	2-way cassette	PLFY-P-VLMD-E			●	●	●	●	●	●		●	●	●		
	4-way cassette	PLFY-M-VEM-E			●	●	●	●	●	●		●	●	●		
		PLFY-M-VEM6-E			●	●	●	●	●	●	●	●	●	●		
		PLFY-P-VFM-E		●	●	●	●	●	●							
	Ceiling-concealed	PEFY-P-VMR-E-L/R			●	●	●									
		PEFY-P-VMS1-E		●	●	●	●	●	●	●						
		PEFY-M-VMA-A(1)			●	●	●	●	●	●	●	●	●	●	●	
		PEFY-P-VMHS-E						●	●	●	●	●	●	●	●	
		PEFY-P-VMHS-E-F												●		
	Ceiling-suspended	PCFY-P-VKM-E						●		●			●	●		
	Wall-mounted	PKFY-P-VLM-E	●	●	●	●	●	●	●							
		PKFY-P-VKM-E								●				●		
	Floor-standing	PFFY-P-VKM-E2			●	●	●	●								
		PFFY-P-VLEM-E			●	●	●	●	●	●						
		PFFY-P-VLRM-E			●	●	●	●	●	●						
		PFFY-P-VLRMM-E			●	●	●	●	●	●						
		PFFY-P-VCM-E			●	●	●	●	●	●						
ATW	PWFFY-P-VM-E1 *1											●				
Lossnay *2																

*1 Note that connection is not allowed inside EU countries and UK.

PWFFY can not connect to PUMY-P200YKM2.

*2 Do not connect Lossnay remote controller(s). (PZ-61DR-E, PZ-60DR-E, PZ-52SF-E, PZ-43SMF-E)

PUMY-P Series CITY MULTI Indoor Unit Compatibility Table for PUMY-P200

Series	Type	Model Name	Capacity													
			P10	P15	P20	P25	P32	P40	P50	P63	P71	P80	P100	P125	P140	P200
CITY MULTI series	1-way cassette	PMFY-P-VBM-E			●	●	●	●								
	2-way cassette	PLFY-P-VLMD-E			●	●	●	●	●	●		●	●	●		
	4-way cassette	PLFY-M-VEM-E			●	●	●	●	●	●		●	●	●		
		PLFY-M-VEM6-E			●	●	●	●	●	●	●	●	●	●		
		PLFY-P-VFM-E		●	●	●	●	●	●							
	Ceiling-concealed	PEFY-P-VMR-E-L/R			●	●	●									
		PEFY-P-VMS1-E		●	●	●	●	●	●	●						
		PEFY-M-VMA-A(1)			●	●	●	●	●	●	●	●	●	●	●	
		PEFY-P-VMHS-E						●	●	●	●	●	●	●	●	●
		PEFY-P-VMHS-E-F														●
	Ceiling-suspended	PCFY-P-VKM-E						●			●		●	●		
	Wall-mounted	PKFY-P-VLM-E	●	●	●	●	●	●	●							
		PKFY-P-VKM-E									●		●			
	Floor-standing	PFFY-P-VKM-E2			●	●	●	●								
		PFFY-P-VLEM-E			●	●	●	●	●	●						
		PFFY-P-VLRM-E			●	●	●	●	●	●						
		PFFY-P-VLRMM-E			●	●	●	●	●	●						
		PFFY-P-VCM-E			●	●	●	●	●	●						
	Lossnay *2		GUF-50/100RD(H)4													

*1 Note that connection is not allowed inside EU countries and UK.

PWFY can not connect to PUMY-P200YKM2.

*2 Do not connect Lossnay remote controller(s). (PZ-61DR-E, PZ-60DR-E, PZ-52SF-E, PZ-43SMF-E)

PUMY-P Series Branch Box/LEV Kit Connection Compatibility Table for PUMY-P250/300

Series	I/U Type	Model Name	Capacity							
			15	18	20	22	25	35	42	50
M Series	Wall-mounted	MSZ-LN-VG2					●	●		●
		MSZ-AP-VG(K)	●		●		●	●	●	
		MSZ-FH-VE2					●	●		●
		MSZ-EF-VG(K)		●		●	●	●	●	
	Floor-Standing	MFZ-KT-VG					●	●		●

PUMY-P Series CITY MULTI Indoor Unit Compatibility Table for PUMY-P250/300

Series	Type	Model Name	Capacity														
			P10	P15	P20	P25	P32	P40	P50	P63	P71	P80	P100	P125	P140	P200	P250
CITY MULTI series	1-way cassette	PMFY-P-VBM-E			●	●	●	●									
	2-way cassette	PLFY-P-VLMD-E			●	●	●	●	●	●		●	●	●			
	4-way cassette	PLFY-M-VEM-E			●	●	●	●	●	●		●	●	●			
		PLFY-M-VEM6-E			●	●	●	●	●	●	●	●	●	●			
		PLFY-P-VFM-E		●	●	●	●	●	●								
	Ceiling-concealed	PEFY-P-VMR-E-L/R			●	●	●										
		PEFY-P-VMS1-E		●	●	●	●	●	●	●							
		PEFY-M-VMA-A			●	●	●	●	●	●	●	●	●	●	●		
		PEFY-P-VMA-A1			●	●	●	●	●	●	●	●	●	●	●		
		PEFY-P-VMHS-E						●	●	●	●	●	●	●	●	●	●
		PEFY-P-VMHS-E-F															●
	Ceiling-suspended	PCFY-P-VKM-E						●		●			●	●			
	Wall-mounted	PKFY-P-VLM-E	●	●	●	●	●	●	●								
		PKFY-P-VKM-E								●			●				
	Floor-standing	PFFY-P-VKM-E2			●	●	●	●									
		PFFY-P-VLEM-E			●	●	●	●	●	●							
		PFFY-P-VCM-E			●	●	●	●	●	●							
	Lossnay *2		GUF-50/100RD(H)4														

*1 Do not connect Lossnay remote controller(s). (PZ-61DR-E, PZ-60DR-E, PZ-52SF-E, PZ-43SMF-E)