

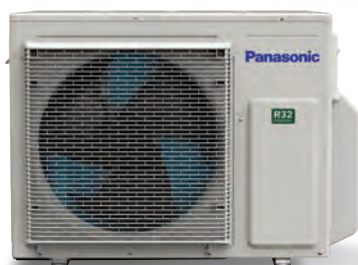
Panasonic

Scan here to learn more



Product Range
Multi Split System

MULTI-SPLIT AIR CONDITIONERS 2023/2024



X-DELUXE INVERTER R32



X-DELUXE INVERTER R32



STANDARD INVERTER R32




QUALITY AIR FOR LIFE

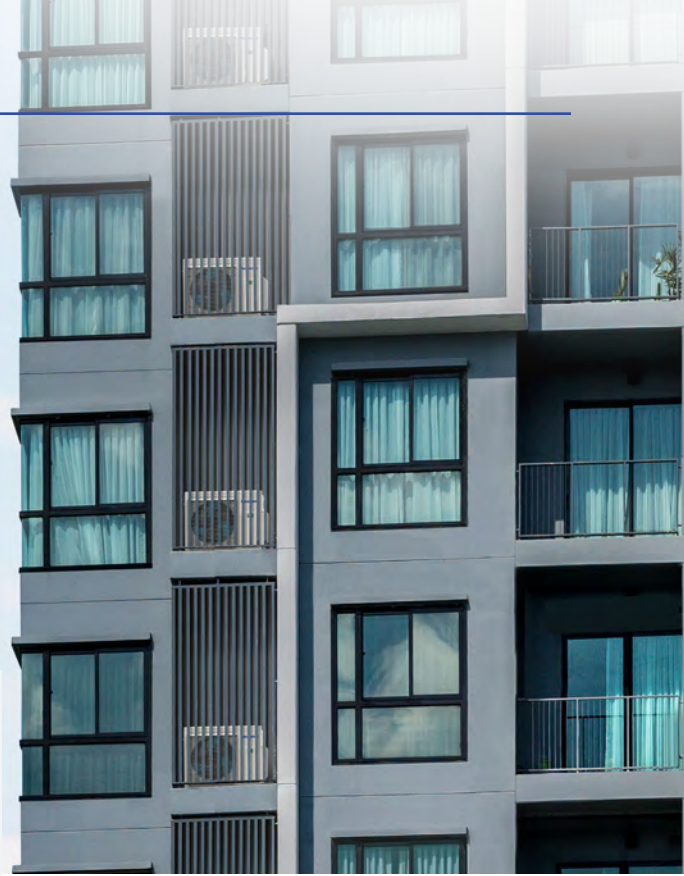
ONE SYSTEM THAT HOUSES ALL

Panasonic Multi-Split Air Conditioning System with R32 Refrigerant

Panasonic's Multi-Split Air Conditioning System with the environmentally friendly R32 refrigerant offers flexible multi-zone cooling solutions with just one outdoor unit, perfect for installation with limited outdoor spaces. Connects up to 3 rooms with independent indoor operational control and selectable indoor types from a wide cooling capacity range. Enjoy a comfortable and cleaner living space with our customisable multi-split system.

CU-3U27YBT

Cooling Capacity Operation Range (Min - Max)	 2.80 - 9.50
Indoor Selection	<div style="display: flex; justify-content: space-around;"> <div style="text-align: center;">  X-DELUXE INVERTER R32 </div> <div style="text-align: center;">  STANDARD INVERTER R32 </div> </div>



BENEFITS OF PANASONIC MULTI-SPLIT SYSTEM

Panasonic Multi-Split system offers installation versatility, independent control, space saving while maintaining great efficiency.



VARIOUS COMBINATIONS FOR DIFFERENT NEEDS

Multiple types of indoor units are available for you to choose from based on your needs, preferences, and interior layouts. The various combinations of indoor units offer an ideal multi-zone cooling solution for your home.



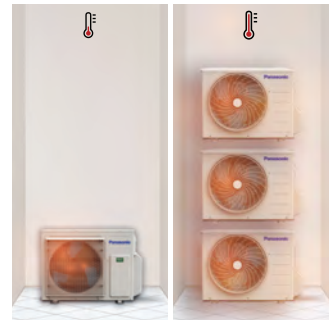
INDEPENDENT INDOOR UNIT OPERATIONAL CONTROL

Multiple indoor units are connected independently to the outdoor unit, enabling each indoor unit to be controlled separately.



IDEAL SOLUTION FOR LIMITED SPACES

A tidier solution is to install only one outdoor unit rather than multiple outdoor units. This is great for residential buildings with limited outdoor unit installation space.



BETTER HEAT DISPERSION TO MAINTAIN EFFICIENCY

Since the outdoor unit releases hot air out to the environment during the cooling operation, placing multiple outdoor units in a narrow space may cause overheating and potentially damage or shorten the lifespan of the outdoor units. Meanwhile, a single outdoor unit provides better air circulation and heat dispersion, while maintaining cooling performance and efficiency.

ENERGY EFFICIENCY

R32
REFRIGERANT

Panasonic air conditioners are equipped with the environmentally friendly R32 refrigerant which efficiently carries heat, leading to greater energy and cost-effectiveness with lower environmental impact.



INVERTER

Panasonic Inverter technology controls the temperature precisely to provide consistent cooling comfort while saving energy.

Panasonic INVERTER technology
Quick Cooling and Constant Comfort

Panasonic-made microcomputer
Unique & Precise

Panasonic-made compressor
Gentle & Powerful

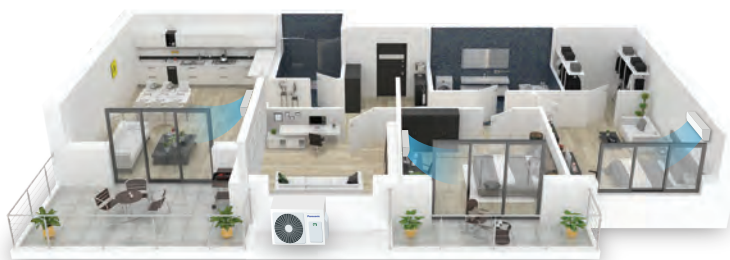
WIDE COOLING CAPACITY RANGE TO MEET DIFFERENT SPACE REQUIREMENTS

Panasonic's outdoor unit offers a wide range of outdoor cooling capacity up to 9.5kW. This enables flexible indoor unit combinations according to different applications and room sizes, from small to large rooms.

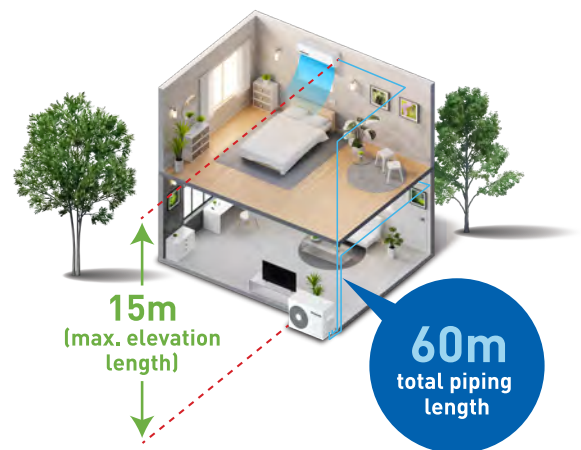


FLEXIBLE DESIGN

With compact outdoor unit and long piping length, the system is your solution to overcome limited outdoor unit installation space. Mix and match the indoor units depending on capacity requirements and interior room layout.



Flexible to install in large space and open concept area



EASY INSTALLATION

Installation is made easier and flexible with the new outdoor unit. No additional cost for refrigerant gas is required to fill up the outdoor unit on initial installation, even with the extended pipe length.

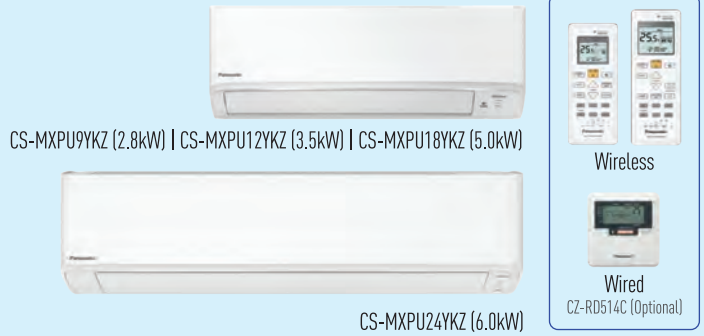


X-DELUXE INVERTER R32

The X-Deluxe Inverter R32 comes with nanoe™ X air purification system to provide 24-hour nanoe™ X protection while AEROWINGS provides further and faster airflow. Comes with a built-in Wi-Fi that helps connect to the Panasonic Comfort Cloud App and gain remote access to control the air conditioning units anytime, anywhere.



Scan to know more



AEROWINGS

POWERFUL



nanoe-G

24-HOUR nanoe™ X PROTECTION

Activate nanoe™ X all day long to stay safe with quality indoor air. nanoe™ X effectively inhibits novel coronavirus and various types of pollutants, reduces odour as well as moisturises skin and hair.



Inhibits 5 Types of Pollutants



Bacteria & Viruses



Mould



Allergens



Pollen



Hazardous Substances

Deodorises



Odours

Moisturises



Skin & Hair



CONVENIENT CENTRALISED CONTROL

With the built-in Wi-Fi connectable to Panasonic Comfort Cloud App, control and monitor all air conditioning units from mobile devices remotely. Turn on nanoe™ X when you are away from home or schedule timer according to your lifestyle needs, and monitor energy consumption conveniently.

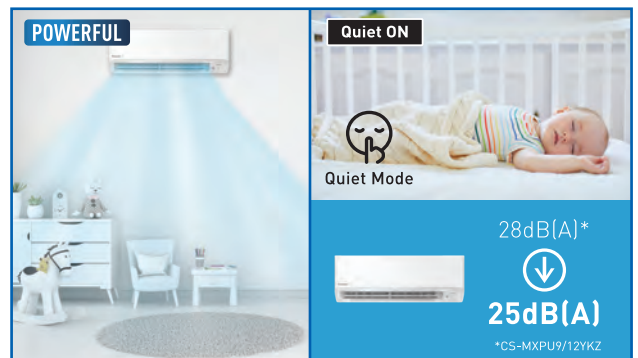


INSTANT COOLING COMFORT WITH POWERFUL MODE OR QUIET MODE

The AEROWINGS twin flaps shower cooling feature directs cool air further and faster across the room and to the wall. It then showers down gently to cool you rapidly while avoiding direct cooling. Switch on POWERFUL Mode to enjoy cooling comfort instantly, even on a hot day. Reduce indoor noise levels by 3dB(A) and enjoy uninterrupted sleep quality with QUIET Mode.



Press 'POWERFUL' once to switch ON POWERFUL Mode



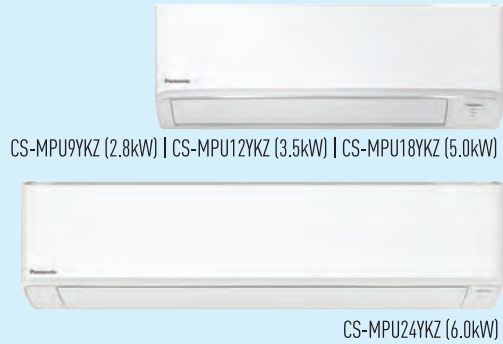
Note: Illustrations of app screens may differ from the actual screen appearance.

STANDARD *INVERTER* R32

The Standard Inverter R32 series provides instant cooling upon start-up with POWERFUL Mode. For cooling comfort, AEROWINGS delivers further and faster airflow, while Big Flap directs cool air across the room. With an optional network adaptor, you can control the air conditioning units with the Panasonic Comfort Cloud App anytime, anywhere.



Scan to know more



BIG FLAP
(CS-MPU9/12/18YKZ)

AEROWINGS
(CS-MPU24YKZ)



POWERFUL



CONVENIENT CENTRALISED CONTROL

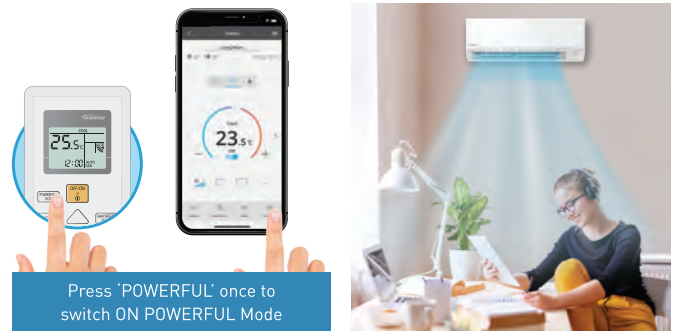
With an optional network adaptor (CZ-TACG1) connectable to Panasonic Comfort Cloud App, control and monitor all air conditioning units from mobile devices remotely. Adjust temperature, or schedule timer according to your lifestyle needs, and monitor energy consumption conveniently.



INSTANT COOLING WITH A PUSH OF A BUTTON

POWERFUL Mode cools the room faster by decreasing the setting temperature by 2°C and operating the indoor fan at a higher speed to create powerful instant cooling during start-up.

POWERFUL



Press 'POWERFUL' once to switch ON POWERFUL Mode

COMFORT COOLING ENVIRONMENT WITH QUIET MODE

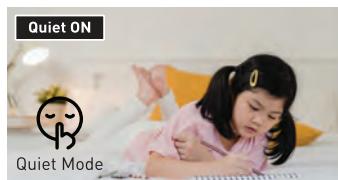
Panasonic AEROWINGS delivers further and faster airflow, while Big Flap directs cool air across the room to offer a comfortable, cooling environment. Switch on the Quiet Mode to ensure lower noise levels for a peaceful environment.



*CS-MPU24YKZ




























*CS-MPU9YKZ, CS-MPU12YKZ & CS-MPU18YKZ



Note: Illustrations of app screens may differ from actual screen appearance.

Features Comparison

SPLIT TYPE	WALL-MOUNTED X-DELUXE INVERTER R32		WALL-MOUNTED STANDARD INVERTER R32	
	CS-MXPU9YKZ CS-MXPU12YKZ CS-MXPU18YKZ	CS-MXPU24YKZ	CS-MPU9YKZ CS-MPU12YKZ CS-MPU18YKZ	CS-MPU24YKZ
COOLING MODELS				
COMFORT				
 Inverter Control	•	•	•	•
 Sleep Mode	•	•	•	•
 Quiet Mode	•	•	•	•
 POWERFUL Mode	•	•	•	•
 ECO Mode with A.I.	• [Temperature shift]	• [Temperature shift]	• [Temperature shift]	• [Temperature shift]
 Soft Dry Operation Mode	•	•	•	•
 Personal Airflow Creation		•		•
 Airflow Direction Control (Up & Down)	•		•	
 Manual Horizontal Airflow Direction Control	•		•	
CLEANER AIR				
 nanoe™ X	•	•		
 nanoe-G	•	•		
 Odour-Removing Function	•	•	•	•
 Removable, Washable Panel	•	•	•	•
CONVENIENCE				
 24-Hour Dual ON & OFF Real Setting Timer	•	•	•	•
 LCD Wireless Remote Control	•	•	•	•
 Wireless LAN Remote Control For Internet Connection	• [Built-in]	• [Built-in]	• [Optional]	• [Optional]
 Wired Remote Control	• [Optional]	• [Optional]	• [Optional]	• [Optional]
RELIABILITY				
 Random Auto Restart (32 Restart Patterns)	•	•	•	•
 Blue Fin Condenser	•	•	•	•
 Top-Panel Maintenance Access	•	•	•	•
 Self-Diagnostic Function	•	•	•	•


Indoor Units Specifications

MODEL		WALL-MOUNTED X-DELUXE INVERTER R32			
		CS-MXPU9YKZ	CS-MXPU12YKZ	CS-MXPU18YKZ	CS-MXPU24YKZ
Cooling Capacity	kW	2.8	3.5	5.0	6.0
	BTU/h	9,550	11,900	17,100	20,500
Power Source		Single Phase, 220V, 50Hz			
Sound Pressure Level (H/L) dB(A)		43/28	44/28	45/34	49/39
Air Circulation (H) m ³ /min (ft ³ /min)		12.7 (450)	13.1 (460)	13.3 (470)	20.2 (715)
Dimensions	Height mm	290	290	290	295
	Width mm	779	779	779	1,040
	Depth mm	209	209	209	244
Net Weight kg		8	8	9	14
Refrigerant Pipe Diameter	Liquid Side mm	ø 6.35	ø 6.35	ø 6.35	ø 6.35
	Gas Side mm	ø 9.52	ø 9.52	ø 9.52	ø 12.70* ¹
Power Supply		Outdoor	Outdoor	Outdoor	Outdoor

MODEL		WALL-MOUNTED STANDARD INVERTER R32			
		CS-MPU9YKZ	CS-MPU12YKZ	CS-MPU18YKZ	CS-MPU24YKZ
Cooling Capacity	kW	2.8	3.5	5.0	6.0
	BTU/h	9,550	11,900	17,100	20,500
Power Source		Single Phase, 220V, 50Hz			
Sound Pressure Level (H/L) dB(A)		43/28	44/28	45/34	49/39
Air Circulation (H) m ³ /min (ft ³ /min)		12.7 (450)	13.1 (460)	13.3 (470)	20.2 (715)
Dimensions	Height mm	290	290	290	295
	Width mm	779	779	779	1,040
	Depth mm	209	209	209	244
Net Weight kg		8	8	9	14
Refrigerant Pipe Diameter	Liquid Side mm	ø 6.35	ø 6.35	ø 6.35	ø 6.35
	Gas Side mm	ø 9.52	ø 9.52	ø 9.52	ø 12.70* ¹
Power Supply		Outdoor	Outdoor	Outdoor	Outdoor

Accessories

Pipe Size Expander



CZ-MA2PA

*¹ CZ-MA2PA is to be used to increase the connection size on the outdoor unit from 3/8" (9.52mm) to 1/2" (12.70mm).

Outdoor Unit Specifications

MODEL			CU-3U27YBT
Rated Cooling Capacity	min - max	kW	5.60 - 7.50
	min - max	BTU/h	19,100 - 25,600
Cooling Capacity Operation Range	min - max	kW	2.80 - 9.50
	min - max	BTU/h	9,550 - 32,400
Power Source			Single Phase, 220V, 50Hz
Maximum Indoor Connectable Capacity		kW	14.8
Maximum Connectable Indoor		units	3
Electrical Data	Running Current	A	Refer to Combination Capacity Table
	Power Input	W	Refer to Combination Capacity Table
EER		BTU/hW	Refer to Combination Capacity Table
Sound Pressure Level (H/L)		dB(A)	49/44
Maximum Current		A	16.2
Starting Current		A	9.9
Compressor Output		W	1,500
Dimensions	Height	mm	695
	Width	mm	875 (+95)*
	Depth	mm	320
Net Weight		kg	48
Refrigerant Pipe Diameter	Liquid Side	mm	ø 6.35 x3
	Gas Side	mm	ø 9.52 x3
Pipe Extension	Maximum Pipe Length	1 Room (m)	30
		Total (m)	60
	Maximum Elevation Length	m	15
	Additional Refrigerant Gas	g/m	Chargeless

* (+95) is the width of control board cover.

Outdoor and Indoor Units Combination

CU-3U27YBT

INDOOR UNIT COMBINATION				Total	Cooling Capacity [BTU/h]				Power Input [W]	EER	Running Current [A]
Room A	Room B	Room C	Room A		Room B	Room C	Total	Rated	BTU/hW	220V, 50Hz	
2 Rooms	CS-MPU9YKZ	CS-MPU9YKZ		5.6	9,550	9,550		19,100	1,660	11.51	7.9
	CS-MPU9YKZ	CS-MXPU9YKZ		5.6	9,550	9,550		19,100	1,660	11.51	7.9
	CS-MPU9YKZ	CS-MPU12YKZ		6.3	9,550	11,900		21,500	2,050	10.49	9.6
	CS-MPU9YKZ	CS-MXPU12YKZ		6.3	9,550	11,900		21,500	2,050	10.49	9.6
	CS-MPU9YKZ	CS-MPU18YKZ		7.8	7,840	14,000		21,800	2,110	10.33	9.9
	CS-MPU9YKZ	CS-MXPU18YKZ		7.8	7,840	14,000		21,800	2,110	10.33	9.9
	CS-MPU9YKZ	CS-MPU24YKZ		8.8	7,710	16,500		24,200	2,210	10.95	10.3
	CS-MPU9YKZ	CS-MXPU24YKZ		8.8	7,710	16,500		24,200	2,210	10.95	10.3
	CS-MXPU9YKZ	CS-MXPU9YKZ		5.6	9,550	9,550		19,100	1,660	11.51	7.9
	CS-MXPU9YKZ	CS-MPU12YKZ		6.3	9,550	11,900		21,500	2,050	10.49	9.6
	CS-MXPU9YKZ	CS-MXPU12YKZ		6.3	9,550	11,900		21,500	2,050	10.49	9.6
	CS-MXPU9YKZ	CS-MPU18YKZ		7.8	7,840	14,000		21,800	2,110	10.33	9.9
	CS-MXPU9YKZ	CS-MXPU18YKZ		7.8	7,840	14,000		21,800	2,110	10.33	9.9
	CS-MXPU9YKZ	CS-MPU24YKZ		8.8	7,710	16,500		24,200	2,210	10.95	10.3
	CS-MXPU9YKZ	CS-MXPU24YKZ		8.8	7,710	16,500		24,200	2,210	10.95	10.3
	CS-MPU12YKZ	CS-MPU12YKZ		7.0	10,700	10,700		21,500	2,080	10.34	9.7
	CS-MPU12YKZ	CS-MXPU12YKZ		7.0	10,700	10,700		21,500	2,080	10.34	9.7
	CS-MPU12YKZ	CS-MPU18YKZ		8.5	9,140	13,000		22,200	2,160	10.28	10.1
	CS-MPU12YKZ	CS-MXPU18YKZ		8.5	9,140	13,000		22,200	2,160	10.28	10.1
	CS-MPU12YKZ	CS-MPU24YKZ		9.5	8,930	15,300		24,200	2,210	10.95	10.3
	CS-MPU12YKZ	CS-MXPU24YKZ		9.5	8,930	15,300		24,200	2,210	10.95	10.3
	CS-MXPU12YKZ	CS-MXPU12YKZ		7.0	10,700	10,700		21,500	2,080	10.34	9.7
	CS-MXPU12YKZ	CS-MPU18YKZ		8.5	9,140	13,000		22,200	2,160	10.28	10.1
	CS-MXPU12YKZ	CS-MXPU18YKZ		8.5	9,140	13,000		22,200	2,160	10.28	10.1
	CS-MXPU12YKZ	CS-MPU24YKZ		9.5	8,930	15,300		24,200	2,210	10.95	10.3
	CS-MXPU12YKZ	CS-MXPU24YKZ		9.5	8,930	15,300		24,200	2,210	10.95	10.3
	CS-MPU18YKZ	CS-MPU18YKZ		10.0	11,100	11,100		22,200	2,140	10.37	10.0
	CS-MPU18YKZ	CS-MXPU18YKZ		10.0	11,100	11,100		22,200	2,140	10.37	10.0
	CS-MPU18YKZ	CS-MPU24YKZ		11.0	11,200	13,400		24,600	2,210	11.13	10.3
	CS-MPU18YKZ	CS-MXPU24YKZ		11.0	11,200	13,400		24,600	2,210	11.13	10.3
	CS-MXPU18YKZ	CS-MXPU18YKZ		10.0	11,100	11,100		22,200	2,140	10.37	10.0
	CS-MXPU18YKZ	CS-MPU24YKZ		11.0	11,200	13,400		24,600	2,210	11.13	10.3
CS-MXPU18YKZ	CS-MXPU24YKZ		11.0	11,200	13,400		24,600	2,210	11.13	10.3	
CS-MPU24YKZ	CS-MPU24YKZ		12.0	12,800	12,800		25,600	2,400	10.67	11.2	
CS-MPU24YKZ	CS-MXPU24YKZ		12.0	12,800	12,800		25,600	2,400	10.67	11.2	
CS-MXPU24YKZ	CS-MXPU24YKZ		12.0	12,800	12,800		25,600	2,400	10.67	11.2	
3 Rooms	CS-MPU9YKZ	CS-MPU9YKZ	CS-MPU9YKZ	8.4	7,950	7,950	7,950	23,900	2,000	11.95	9.3
	CS-MPU9YKZ	CS-MPU9YKZ	CS-MXPU9YKZ	8.4	7,950	7,950	7,950	23,900	2,000	11.95	9.3
	CS-MPU9YKZ	CS-MPU9YKZ	CS-MPU12YKZ	9.1	7,330	7,330	9,170	23,900	2,000	11.95	9.3
	CS-MPU9YKZ	CS-MPU9YKZ	CS-MXPU12YKZ	9.1	7,330	7,330	9,170	23,900	2,000	11.95	9.3
	CS-MPU9YKZ	CS-MPU9YKZ	CS-MPU18YKZ	10.6	6,310	6,310	11,300	23,900	1,980	12.07	9.2
	CS-MPU9YKZ	CS-MPU9YKZ	CS-MXPU18YKZ	10.6	6,310	6,310	11,300	23,900	1,980	12.07	9.2
	CS-MPU9YKZ	CS-MPU9YKZ	CS-MPU24YKZ	11.6	5,830	5,830	12,500	24,200	2,010	12.04	9.3
	CS-MPU9YKZ	CS-MPU9YKZ	CS-MXPU24YKZ	11.6	5,830	5,830	12,500	24,200	2,010	12.04	9.3
	CS-MPU9YKZ	CS-MXPU9YKZ	CS-MXPU9YKZ	8.4	7,950	7,950	7,950	23,900	2,000	11.95	9.3
	CS-MPU9YKZ	CS-MXPU9YKZ	CS-MPU12YKZ	9.1	7,330	7,330	9,170	23,900	2,000	11.95	9.3
	CS-MPU9YKZ	CS-MXPU9YKZ	CS-MXPU12YKZ	9.1	7,330	7,330	9,170	23,900	2,000	11.95	9.3
	CS-MPU9YKZ	CS-MXPU9YKZ	CS-MPU18YKZ	10.6	6,310	6,310	11,300	23,900	1,980	12.07	9.2
	CS-MPU9YKZ	CS-MXPU9YKZ	CS-MXPU18YKZ	10.6	6,310	6,310	11,300	23,900	1,980	12.07	9.2
	CS-MPU9YKZ	CS-MXPU9YKZ	CS-MPU24YKZ	11.6	5,830	5,830	12,500	24,200	2,010	12.04	9.3
	CS-MPU9YKZ	CS-MXPU9YKZ	CS-MXPU24YKZ	11.6	5,830	5,830	12,500	24,200	2,010	12.04	9.3

Outdoor and Indoor Units Combination

CU-3U27YBT

INDOOR UNIT COMBINATION				Total	Cooling Capacity (BTU/h)				Power Input (W)	EER	Running Current (A)
Room A	Room B	Room C	Room A		Room B	Room C	Total	Rated	BTU/hW	220V, 50Hz	
3 Rooms	CS-MPU9YKZ	CS-MPU12YKZ	CS-MPU12YKZ	9.8	6,820	8,530	8,530	23,900	1,990	12.01	9.2
	CS-MPU9YKZ	CS-MPU12YKZ	CS-MXPU12YKZ	9.8	6,820	8,530	8,530	23,900	1,990	12.01	9.2
	CS-MPU9YKZ	CS-MPU12YKZ	CS-MPU18YKZ	11.3	5,900	7,400	10,600	23,900	1,980	12.07	9.2
	CS-MPU9YKZ	CS-MPU12YKZ	CS-MXPU18YKZ	11.3	5,900	7,400	10,600	23,900	1,980	12.07	9.2
	CS-MPU9YKZ	CS-MPU12YKZ	CS-MPU24YKZ	12.3	5,520	6,890	11,800	24,200	2,000	12.10	9.3
	CS-MPU9YKZ	CS-MPU12YKZ	CS-MXPU24YKZ	12.3	5,520	6,890	11,800	24,200	2,000	12.10	9.3
	CS-MPU9YKZ	CS-MXPU12YKZ	CS-MXPU12YKZ	9.8	6,820	8,530	8,530	23,900	1,990	12.01	9.2
	CS-MPU9YKZ	CS-MXPU12YKZ	CS-MPU18YKZ	11.3	5,900	7,400	10,600	23,900	1,980	12.07	9.2
	CS-MPU9YKZ	CS-MXPU12YKZ	CS-MXPU18YKZ	11.3	5,900	7,400	10,600	23,900	1,980	12.07	9.2
	CS-MPU9YKZ	CS-MXPU12YKZ	CS-MPU24YKZ	12.3	5,520	6,890	11,800	24,200	2,000	12.10	9.3
	CS-MPU9YKZ	CS-MXPU12YKZ	CS-MXPU24YKZ	12.3	5,520	6,890	11,800	24,200	2,000	12.10	9.3
	CS-MPU9YKZ	CS-MPU18YKZ	CS-MPU18YKZ	12.8	5,390	9,580	9,580	24,600	2,040	12.06	9.5
	CS-MPU9YKZ	CS-MPU18YKZ	CS-MXPU18YKZ	12.8	5,390	9,580	9,580	24,600	2,040	12.06	9.5
	CS-MPU9YKZ	CS-MPU18YKZ	CS-MPU24YKZ	13.8	5,050	9,000	10,800	24,900	2,050	12.15	9.5
	CS-MPU9YKZ	CS-MPU18YKZ	CS-MXPU24YKZ	13.8	5,050	9,000	10,800	24,900	2,050	12.15	9.5
	CS-MPU9YKZ	CS-MXPU18YKZ	CS-MXPU18YKZ	12.8	5,390	9,580	9,580	24,600	2,040	12.06	9.5
	CS-MPU9YKZ	CS-MXPU18YKZ	CS-MPU24YKZ	13.8	5,050	9,000	10,800	24,900	2,050	12.15	9.5
	CS-MPU9YKZ	CS-MXPU18YKZ	CS-MXPU24YKZ	13.8	5,050	9,000	10,800	24,900	2,050	12.15	9.5
	CS-MPU9YKZ	CS-MPU24YKZ	CS-MPU24YKZ	14.8	4,840	10,400	10,400	25,600	2,130	12.02	9.9
	CS-MPU9YKZ	CS-MPU24YKZ	CS-MXPU24YKZ	14.8	4,840	10,400	10,400	25,600	2,130	12.02	9.9
	CS-MPU9YKZ	CS-MXPU24YKZ	CS-MXPU24YKZ	14.8	4,840	10,400	10,400	25,600	2,130	12.02	9.9
	CS-MXPU9YKZ	CS-MXPU9YKZ	CS-MXPU9YKZ	8.4	7,950	7,950	7,950	23,900	2,000	11.95	9.3
	CS-MXPU9YKZ	CS-MXPU9YKZ	CS-MPU12YKZ	9.1	7,330	7,330	9,170	23,900	2,000	11.95	9.3
	CS-MXPU9YKZ	CS-MXPU9YKZ	CS-MXPU12YKZ	9.1	7,330	7,330	9,170	23,900	2,000	11.95	9.3
	CS-MXPU9YKZ	CS-MXPU9YKZ	CS-MPU18YKZ	10.6	6,310	6,310	11,300	23,900	1,980	12.07	9.2
	CS-MXPU9YKZ	CS-MXPU9YKZ	CS-MXPU18YKZ	10.6	6,310	6,310	11,300	23,900	1,980	12.07	9.2
	CS-MXPU9YKZ	CS-MXPU9YKZ	CS-MPU24YKZ	11.6	5,830	5,830	12,500	24,200	2,010	12.04	9.3
	CS-MXPU9YKZ	CS-MXPU9YKZ	CS-MXPU24YKZ	11.6	5,830	5,830	12,500	24,200	2,010	12.04	9.3
	CS-MXPU9YKZ	CS-MPU12YKZ	CS-MPU12YKZ	9.8	6,820	8,530	8,530	23,900	1,990	12.01	9.2
	CS-MXPU9YKZ	CS-MPU12YKZ	CS-MXPU12YKZ	9.8	6,820	8,530	8,530	23,900	1,990	12.01	9.2
	CS-MXPU9YKZ	CS-MPU12YKZ	CS-MPU18YKZ	11.3	5,900	7,400	10,600	23,900	1,980	12.07	9.2
	CS-MXPU9YKZ	CS-MPU12YKZ	CS-MXPU18YKZ	11.3	5,900	7,400	10,600	23,900	1,980	12.07	9.2
	CS-MXPU9YKZ	CS-MPU12YKZ	CS-MPU24YKZ	12.3	5,520	6,890	11,800	24,200	2,000	12.10	9.3
	CS-MXPU9YKZ	CS-MPU12YKZ	CS-MXPU24YKZ	12.3	5,520	6,890	11,800	24,200	2,000	12.10	9.3
	CS-MXPU9YKZ	CS-MXPU12YKZ	CS-MXPU12YKZ	9.8	6,820	8,530	8,530	23,900	1,990	12.01	9.2
	CS-MXPU9YKZ	CS-MXPU12YKZ	CS-MPU18YKZ	11.3	5,900	7,400	10,600	23,900	1,980	12.07	9.2
	CS-MXPU9YKZ	CS-MXPU12YKZ	CS-MXPU18YKZ	11.3	5,900	7,400	10,600	23,900	1,980	12.07	9.2
	CS-MXPU9YKZ	CS-MXPU12YKZ	CS-MPU24YKZ	12.3	5,520	6,890	11,800	24,200	2,000	12.10	9.3
	CS-MXPU9YKZ	CS-MXPU12YKZ	CS-MXPU24YKZ	12.3	5,520	6,890	11,800	24,200	2,000	12.10	9.3
	CS-MXPU9YKZ	CS-MPU18YKZ	CS-MPU18YKZ	12.8	5,390	9,580	9,580	24,600	2,040	12.06	9.5
CS-MXPU9YKZ	CS-MPU18YKZ	CS-MXPU18YKZ	12.8	5,390	9,580	9,580	24,600	2,040	12.06	9.5	
CS-MXPU9YKZ	CS-MPU18YKZ	CS-MPU24YKZ	13.8	5,050	9,000	10,800	24,900	2,050	12.15	9.5	
CS-MXPU9YKZ	CS-MPU18YKZ	CS-MXPU24YKZ	13.8	5,050	9,000	10,800	24,900	2,050	12.15	9.5	
CS-MXPU9YKZ	CS-MXPU18YKZ	CS-MXPU18YKZ	12.8	5,390	9,580	9,580	24,600	2,040	12.06	9.5	
CS-MXPU9YKZ	CS-MXPU18YKZ	CS-MPU24YKZ	13.8	5,050	9,000	10,800	24,900	2,050	12.15	9.5	
CS-MXPU9YKZ	CS-MXPU18YKZ	CS-MXPU24YKZ	13.8	5,050	9,000	10,800	24,900	2,050	12.15	9.5	
CS-MXPU9YKZ	CS-MPU24YKZ	CS-MPU24YKZ	14.8	4,840	10,400	10,400	25,600	2,130	12.02	9.9	
CS-MXPU9YKZ	CS-MPU24YKZ	CS-MXPU24YKZ	14.8	4,840	10,400	10,400	25,600	2,130	12.02	9.9	
CS-MXPU9YKZ	CS-MXPU24YKZ	CS-MXPU24YKZ	14.8	4,840	10,400	10,400	25,600	2,130	12.02	9.9	

MULTI-SPLIT COMBINATION CAPACITY TABLE

CU-3U27YBT

INDOOR UNIT COMBINATION				Total	Cooling Capacity [BTU/h]				Power Input [W]	EER	Running Current [A]
Room A	Room B	Room C	Room A		Room B	Room C	Total	Rated	BTU/hW	220V, 50Hz	
3 Rooms	CS-MPU12YKZ	CS-MPU12YKZ	CS-MPU12YKZ	10.5	7,950	7,950	7,950	23,900	1,990	12.01	9.2
	CS-MPU12YKZ	CS-MPU12YKZ	CS-MXPU12YKZ	10.5	7,950	7,950	7,950	23,900	1,990	12.01	9.2
	CS-MPU12YKZ	CS-MPU12YKZ	CS-MPU18YKZ	12.0	6,960	6,960	9,960	23,900	1,970	12.13	9.1
	CS-MPU12YKZ	CS-MPU12YKZ	CS-MXPU18YKZ	12.0	6,960	6,960	9,960	23,900	1,970	12.13	9.1
	CS-MPU12YKZ	CS-MPU12YKZ	CS-MPU24YKZ	13.0	6,620	6,620	11,300	24,600	2,010	12.24	9.3
	CS-MPU12YKZ	CS-MPU12YKZ	CS-MXPU24YKZ	13.0	6,620	6,620	11,300	24,600	2,010	12.24	9.3
	CS-MPU12YKZ	CS-MXPU12YKZ	CS-MXPU12YKZ	10.5	7,950	7,950	7,950	23,900	1,990	12.01	9.2
	CS-MPU12YKZ	CS-MXPU12YKZ	CS-MPU18YKZ	12.0	6,960	6,960	9,960	23,900	1,970	12.13	9.1
	CS-MPU12YKZ	CS-MXPU12YKZ	CS-MXPU18YKZ	12.0	6,960	6,960	9,960	23,900	1,970	12.13	9.1
	CS-MPU12YKZ	CS-MXPU12YKZ	CS-MPU24YKZ	13.0	6,620	6,620	11,300	24,600	2,010	12.24	9.3
	CS-MPU12YKZ	CS-MXPU12YKZ	CS-MXPU24YKZ	13.0	6,620	6,620	11,300	24,600	2,010	12.24	9.3
	CS-MPU12YKZ	CS-MPU18YKZ	CS-MPU18YKZ	13.5	6,380	9,100	9,100	24,600	2,040	12.06	9.5
	CS-MPU12YKZ	CS-MPU18YKZ	CS-MXPU18YKZ	13.5	6,380	9,100	9,100	24,600	2,040	12.06	9.5
	CS-MPU12YKZ	CS-MPU18YKZ	CS-MPU24YKZ	14.5	6,000	8,590	10,300	24,900	2,050	12.15	9.5
	CS-MPU12YKZ	CS-MPU18YKZ	CS-MXPU24YKZ	14.5	6,000	8,590	10,300	24,900	2,050	12.15	9.5
	CS-MPU12YKZ	CS-MXPU18YKZ	CS-MXPU18YKZ	13.5	6,380	9,100	9,100	24,600	2,040	12.06	9.5
	CS-MPU12YKZ	CS-MXPU18YKZ	CS-MPU24YKZ	14.5	6,000	8,590	10,300	24,900	2,050	12.15	9.5
	CS-MPU12YKZ	CS-MXPU18YKZ	CS-MXPU24YKZ	14.5	6,000	8,590	10,300	24,900	2,050	12.15	9.5
	CS-MXPU12YKZ	CS-MXPU12YKZ	CS-MXPU12YKZ	10.5	7,950	7,950	7,950	23,900	1,990	12.01	9.2
	CS-MXPU12YKZ	CS-MXPU12YKZ	CS-MPU18YKZ	12.0	6,960	6,960	9,960	23,900	1,970	12.13	9.1
	CS-MXPU12YKZ	CS-MXPU12YKZ	CS-MXPU18YKZ	12.0	6,960	6,960	9,960	23,900	1,970	12.13	9.1
	CS-MXPU12YKZ	CS-MXPU12YKZ	CS-MPU24YKZ	13.0	6,620	6,620	11,300	24,600	2,010	12.24	9.3
	CS-MXPU12YKZ	CS-MXPU12YKZ	CS-MXPU24YKZ	13.0	6,620	6,620	11,300	24,600	2,010	12.24	9.3
	CS-MXPU12YKZ	CS-MPU18YKZ	CS-MPU18YKZ	13.5	6,380	9,100	9,100	24,600	2,040	12.06	9.5
	CS-MXPU12YKZ	CS-MPU18YKZ	CS-MXPU18YKZ	13.5	6,380	9,100	9,100	24,600	2,040	12.06	9.5
	CS-MXPU12YKZ	CS-MPU18YKZ	CS-MPU24YKZ	14.5	6,000	8,590	10,300	24,900	2,050	12.15	9.5
	CS-MXPU12YKZ	CS-MPU18YKZ	CS-MXPU24YKZ	14.5	6,000	8,590	10,300	24,900	2,050	12.15	9.5
	CS-MXPU12YKZ	CS-MXPU18YKZ	CS-MXPU18YKZ	13.5	6,380	9,100	9,100	24,600	2,040	12.06	9.5
	CS-MXPU12YKZ	CS-MXPU18YKZ	CS-MPU24YKZ	14.5	6,000	8,590	10,300	24,900	2,050	12.15	9.5
	CS-MXPU12YKZ	CS-MXPU18YKZ	CS-MXPU24YKZ	14.5	6,000	8,590	10,300	24,900	2,050	12.15	9.5

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- Please read the Installation Instructions carefully before installing the unit, and the Operating Instructions before using it.
- Specifications are subject to change without prior notice.
- The contents of this catalogue are accurate as of July 2023.
- Due to printing considerations, actual colours may vary slightly from those shown.
- All graphics are provided solely for the purpose of illustrating a point.



Do not add or replace refrigerant other than the specified type. Manufacturer is not responsible for damage or deterioration in safety due to usage of other refrigerant.

Authorised Dealer