

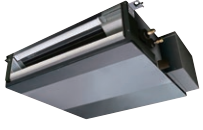





MXY

SERIES
 Cooling Only

SELECTION

Choose from three types of indoor units and three types of outdoor units.
 Create the system that best matches the room shapes and the number of rooms.

STEP 1 SELECT INDOOR UNITS		
Select the indoor unit to be installed in each room.		
Wall-mounted  MSY-GE(10-18) MSY-GE(24-26)	Cassette  PLA-RP	Ceiling-concealed  SEZ-KD

STEP 2 SELECT OUTDOOR UNITS		
Select the best outdoor unit based on the number of indoor units and overall system capacity required.		
2-port Connect up to 2 indoor units  MXY-2E20VA	3-port Connect up to 3 indoor units  MXY-3A28VA	4-port Connect up to 4 indoor units  MXY-4A28VA MXY-4A38VA

STEP 3 CHECK SYSTEM COMPATIBILITY	
Possible combinations depends on the outdoor unit chosen. Please check the following points.	
Check Indoor Units	Refer to the "Indoor Unit Compatibility Table" to check if the indoor units selected can be used with the outdoor unit selected. (Indoor units not listed in the table cannot be used.)
Check Indoor Unit Capacity Combination	Refer to the "Combination Table" in data book to check if the capacity combination of the indoor unit selected is connectable. (Combinations not listed cannot be connected.)
If the desired combination cannot be found, please change either the indoor or outdoor unit to match one of the combinations shown in the tables.	

MXYSERIES

Cooling Only

Our Inverter Technology adjusts capacity in response to conditions such as the difference between the outside and inside air temperatures, allowing our air conditioners to run more efficiently and reduce energy costs.



2-port
MXY-2E20VA



3-port 4-port
MXY-3A28VA
MXY-4A28VA



4-port
MXY-4A38VA

EXAMPLE SYSTEM



Handle Up to 4 Rooms with a Single Outdoor Unit

The MXY Series offers a four-system line-up to choose from, ranging between 5.0 and 9.2kW. All of them are compatible with specific M, S and P series indoor units. A single outdoor unit can handle a wide range of building layouts.



Type				Inverter Cooling Only			
Model Name				MXY-2E20VA	MXY-3A28VA	MXY-4A28VA	MXY-4A38VA
Power Supply (V/Phase/Hz)				230/Single/50			
Cooling	Capacity	Rated	kW	5.0	7.5	7.5	9.2
		Min - Max	kW	1.10 - 6.55	2.9 - 8.9	3.7 - 8.9	3.7 - 11.2
Input	Rated	kW	1.44	2.18	2.16	2.45	
	Dimensions	H x W x D	mm	550 - 800 - 285	710 - 840 - 330		900 - 900 - 320
Outdoor	Weight	kg	38	57	58	67	
	Air Volume	Cooling	m ³ /min	31	42.1	42.1	42.2
	Sound Level (SPL)	Cooling	dB(A)	49	49	49	46
	Breaker Size	A		15	25	25	25
	Diameter	Liquid	mm	6.35 x 2	6.35 x 3	6.35 x 4	6.35 x 4
Ext. Piping		Gas	mm	9.52 x 2	9.52 x 3	9.52 x 3 + 12.7 x 1	9.52 x 3 + 12.7 x 1
	Total Piping Length (max)	m		30	60	60	70
	Each Indoor Unit Piping Length	m		20	25	25	25
	Max. Height	m		15 (10)*	15 (10)*	15 (10)*	15 (10)*
	Guaranteed Operating Range(Outdoor)	Cooling	°C	-10 ~ +46	-10 ~ +46	-10 ~ +46	-10 ~ +46

*If the outdoor unit is installed higher than the indoor unit, max. height is reduced to 10m.

Indoor Unit Compatibility Table

Possible combinations of outdoor units and indoor units are shown below.

Indoor Unit		Outdoor Unit	MXY-			
			2E20VA	3A28VA	4A28VA	4A38VA
Wall-mounted MSY-GE(10-18) MSY-GE(24-26)	MSY-GE10VA		○	○	○	○
	MSY-GE13VA		○	○	○	○
	MSY-GE18VA			○	○	○
	MSY-GE24VA			○	○	○
	MSY-GE26VA			○	○	○
4-way cassette PLA Series	PLA-RP50BA			○	○	○
	PLA-RP60BA			○	○	○
	PLA-RP71BA			○	○	○
Ceiling-concealed SEZ Series	SEZ-KD35VAL		○	○	○	○
	SEZ-KD50VAL			○	○	○
	SEZ-KD60VAL			○	○	○
	SEZ-KD71VAL			○	○	○



Đại lý phân phối

Điện máy giá gốc

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