

MXZ Series R410A

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

Indoor Unit		Outdoor Unit	Inverter Models Heat pump type												
			MXZ- ⁻³ 2D33VA	MXZ- ⁻³ 2D42VA2	MXZ- ⁻³ 2D53VA(H)2	MXZ- ⁻³ 2E53VAHZ	MXZ- ⁻³ 2DM40VA	MXZ- ⁻³ 3E54VA	MXZ- ⁻³ 3E68VA	MXZ- ⁻³ 3DM50VA	MXZ- ⁻³ 4E72VA	MXZ- ⁻³ 4E83VA	MXZ- ⁻³ 4E83VAHZ	MXZ- ⁻³ 5E102VA	MXZ- ⁻³ 6D122VA2
M series	Wall-Mounted	MSZ-LN18VG(W)(V)(R)(B)													
		MSZ-LN25VG(W)(V)(R)(B)	●	●	●	●		●	●		●	●	●	●	●
		MSZ-LN35VG(W)(V)(R)(B)		●	●	●			●		●	●	●	●	●
		MSZ-LN50VG(W)(V)(R)(B)													
		MSZ-AP15VF	●	●	●	●		●	●		●	●	●	●	●
		MSZ-AP20VF	●	●	●	●		●	●		●	●	●	●	●
		MSZ-AP25VG ^{*7}	●	●	●	●		●	●		●	●	●	●	●
		MSZ-AP35VG ^{*7}		●	●	●		●	●		●	●	●	●	●
		MSZ-AP42VG ^{*7}			●	●		●	●		●	●	●	●	●
		MSZ-AP50VG ^{*7}			●	●		●	●		●	●	●	●	●
		MSZ-FH25VE2	●	●	●	●		●	●		●	●	●	●	●
		MSZ-FH35VE2		●	●	●		●	●		●	●	●	●	●
		MSZ-FH50VE2						●	●		●	●	●	●	●
		MSZ-EF18VE3(W)(B)(S)	●	●	●	●		●	●		●	●	●	●	●
		MSZ-EF22VE3(W)(B)(S)	●	●	●	●		●	●		●	●	●	●	●
		MSZ-EF25VE3(W)(B)(S)	●	●	●	●		●	●		●	●	●	●	●
		MSZ-EF35VE3(W)(B)(S)		●	●	●		●	●		●	●	●	●	●
		MSZ-EF42VE3(W)(B)(S)			●	●		●	●		●	●	●	●	●
		MSZ-EF50VE3(W)(B)(S)			●	●		●	●		●	●	●	●	●
		MSZ-SF15VA	●	●	●	●		●	●		●	●	●	●	●
		MSZ-SF20VA	●	●	●	●		●	●		●	●	●	●	●
		MSZ-SF25VE3	●	●	●	●		●	●		●	●	●	●	●
		MSZ-SF35VE3		●	●	●		●	●		●	●	●	●	●
		MSZ-SF42VE3			●	●		●	●		●	●	●	●	●
		MSZ-SF50VE3			●	●		●	●		●	●	●	●	●
		MSZ-GF60VE2							●		●	●	●	●	●
	MSZ-GF71VE2									●	●	●	●	●	
	MSZ-DM25VA						●			●					
	MSZ-DM35VA						●			●					
	MSZ-HJ25VA						●			●					
MSZ-HJ35VA						●			●						
MSZ-HJ50VA									●						
Floor-Standing	MFZ-KJ25VE2	● ^{*4*5}	● ^{*4}	● ^{*4}	●		● ^{*4}	● ^{*4}		●	●	●	●	●	
	MFZ-KJ35VE2		● ^{*4}	● ^{*4}	●		● ^{*4}	● ^{*4}		●	●	●	●	●	
	MFZ-KJ50VE2						● ^{*4}	● ^{*4}		●	●	●	●	●	
	1-way Cassette	MLZ-KP25VF	●	●	●	●		●	●		●	●	●	●	●
		MLZ-KP35VF		●	●	●		●	●		●	●	●	●	●
		MLZ-KP50VF						●	●		●	●	●	●	●
	S series	2x2 Cassette	SLZ-M15FA												
			SLZ-M25FA	●	●	●	●		●	●		●	●	●	●
			SLZ-M35FA		●	●	●		●	●		●	●	●	●
SLZ-M50FA								●	●		●	●	●	●	
Ceiling-Concealed		SEZ-M25DA ^{*2}	●	●	●	●		●	●		●	●	●	●	●
		SEZ-M25DAL ^{*2}	●	●	●	●		●	●		●	●	●	●	●
		SEZ-M35DA		●	●	●		●	●		●	●	●	●	●
		SEZ-M35DAL		●	●	●		●	●		●	●	●	●	●
		SEZ-M50DA						●	●		●	●	●	●	●
		SEZ-M50DAL						●	●		●	●	●	●	●
		SEZ-M60DA						●	●		●	●	●	●	●
SEZ-M60DAL						●	●		●	●	●	●	●		
SEZ-M71DA									●	●	●	●	●		
SEZ-M71DAL									●	●	●	●	●		
P series	4-way Cassette	PLA-RP50EA					●	●		●	●	●	●	●	
		PLA-RP60EA						●		●	●	● ^{*6}	●	●	
		PLA-RP71EA									●	●	● ^{*6}	●	●
	Ceiling-Suspended	PCA-M50KA					●	●		●	●	● ^{*6}	●	●	
		PCA-M60KA						●		●	●	● ^{*6}	●	●	
		PCA-M71KA									●	●	● ^{*6}	●	●
	Ceiling-Concealed	PEAD-M50JA					● ^{*1}	● ^{*1}		● ^{*1}	● ^{*1}	● ^{*1*6}	● ^{*1}	● ^{*1}	
		PEAD-M50JAL					● ^{*1}	● ^{*1}		● ^{*1}	● ^{*1}	● ^{*1*6}	● ^{*1}	● ^{*1}	
		PEAD-M60JA									● ^{*1}	● ^{*1*6}	● ^{*1}	● ^{*1}	
		PEAD-M60JAL									● ^{*1}	● ^{*1*6}	● ^{*1}	● ^{*1}	
		PEAD-M71JA									● ^{*1}	● ^{*1*6}	● ^{*1}	● ^{*1}	
PEAD-M71JAL									● ^{*1}	● ^{*1*6}	● ^{*1}	● ^{*1}			

*1 Maximum total current of indoor units: 3A or less.

*2 SEZ-KD25 cannot be connected with MXZ-2D(E)/3E/4E/5E when total capacity of connected indoor units is equivalent to outdoor capacity (capacity ratio is 1).

*3 MXZ outdoor units are not designed to operate with a single indoor unit with one-to-one piping work. Please install at least two indoor units.

*4 When connecting the MFZ-KJ Series indoor unit, additional refrigerant is required. For details, please refer to page 102.

*5 Regarding MXZ-2D33, the second unit should be a different type in the case of selecting one MFZ-KJ.

*6 P series cannot be connected with MXZ-4E83VAHZ when ampere limit adjustment function is operated.

*7 Connectable outdoor unit are MXZ-2D33VA-E4, MXZ-2D42VA2-E4, MXZ-2D53VA2-E4, MXZ-2E53VAHZ-E2, MXZ-3E54VA-E2, MXZ-3E68VA-E2, MXZ-4E72VA-E2, MXZ-4E83VA-E4, MXZ-4E83VAHZ-E3, MXZ-5E102VA-E4.