









LINE-UP

M SERIES



INVERTER Models

Model Name		1.5kW	1.8kW	2.0kW	2.2kW	2.5kW	3.5kW	4.2kW	5.0kW	6.0kW	7.1kW	Page
		1-phase	1-phase	1-phase	1-phase	1-phase	1-phase	1-phase	1-phase	1-phase	1-phase	
Wall-mounted	MSZ-F Series 					SINGLE ^H	SINGLE ^H		SINGLE ^H			31
	MSZ-E Series 		MXZ ^{S-B} connection only		MXZ ^{S-B} connection only	SINGLE ^{S-B}	SINGLE ^{S-B}	SINGLE ^{S-B}	SINGLE ^{S-B}			35
	MSZ-S Series 	MXZ connection only		MXZ connection only								37
						SINGLE	SINGLE	SINGLE	SINGLE			37
	MSZ-G Series 									SINGLE	SINGLE	37
	MSZ-H Series 					SINGLE	SINGLE		SINGLE			41
Compact floor	MFZ Series 					SINGLE	SINGLE		SINGLE			43
1-way cassette	MLZ Series 					MXZ connection only	MXZ connection only		MXZ connection only			45

H : Outdoor unit with freeze-prevention heater is available.
S-B: Indoor units are available in three colours; Silver, Black and White.

S SERIES

INVERTER Models

Model Name		2.5kW	3.5kW	4.2kW	5.0kW	6.0kW	7.1kW	8.0kW	10.0kW	14.0kW	20.0kW	Page
		1-phase	1-phase	1-phase	1-phase	1-phase	1-phase	1-phase	1- & 3-phase	1- & 3-phase	1- & 3-phase	
2 x 2 cassette	SLZ Series 	SINGLE ^L	SINGLE ^L		SINGLE ^L							51
Compact ceiling-concealed	SEZ Series 	SINGLE ^L	SINGLE ^L		SINGLE ^L	SINGLE ^L	SINGLE ^L					53

L : Indoor units are available in two types; with or without the wireless remote controller.

Indoor Combinations

- SINGLE** 1 outdoor unit & 1 indoor unit
- TWIN** 1 outdoor unit & 2 indoor units
- TRIPLE** 1 outdoor unit & 3 indoor units
- QUADRUPLE** 1 outdoor unit & 4 indoor units

POWERFUL HEATING SERIES






INVERTER Models

Model Name			2.5kW	3.5kW	5.0kW	7.1kW	10.0kW	12.5kW	Page
			1-phase	1-phase	1-phase	1-phase	1- & 3-phase	3-phase	
ZUBADAN 	4-way cassette	PLA Series 				SINGLE TWIN	SINGLE TWIN	SINGLE TWIN	83/87
	Wall-mounted	PKA Series 					SINGLE TWIN		83/89
	Ceiling-concealed	PEAD-JA Series 				SINGLE TWIN	SINGLE TWIN	SINGLE TWIN	83/90
	Wall-mounted	MSZ-FH VEHZ Series 	SINGLE _H	SINGLE _H	SINGLE _H				85/91
	Compact floor	MFZ-KJ VEHZ Series 	SINGLE _H	SINGLE _H	SINGLE _H				92

H: Freeze-prevention heater is included as standard equipment.

MXZ SERIES

INVERTER Models

Model Name	Capacity Class	Wall-mounted	Floor-standing	Cassette	Ceiling-concealed	Ceiling-suspended	Page
up to 8 indoor units MXZ-8B160VA MXZ-8B160YA 	15.5kW <1-phase> <3-phase>	MSZ-FH25/35/50 MSZ-EF18/22/25/35/42/50 MSZ-SF15/20/25/35/42/50 MSZ-GF60/71	MFZ-KJ25/35/50	MLZ-KA25/35/50 SLZ-KA25/35/50 PLA-RP35/50/60/71/100	SEZ-KD25/35/50/60/71 PEAD-RP50/60/71/100		95
up to 8 indoor units MXZ-8B140VA MXZ-8B140YA 	14.0kW <1-phase> <3-phase>	MSZ-FH25/35/50 MSZ-EF18/22/25/35/42/50 MSZ-SF15/20/25/35/42/50 MSZ-GF60/71	MFZ-KJ25/35/50	MLZ-KA25/35/50 SLZ-KA25/35/50 PLA-RP35/50/60/71/100	SEZ-KD25/35/50/60/71 PEAD-RP50/60/71/100		95
up to 6 indoor units MXZ-6C122VA 	12.2kW <1-phase>	MSZ-FH25/35/50 MSZ-EF18/22/25/35/42/50 MSZ-SF15/20/25/35/42/50 MSZ-GF60/71	MFZ-KJ25/35/50	MLZ-KA25/35/50 SLZ-KA25/35/50 PLA-RP50/60/71	SEZ-KD25/35/50/60/71 PEAD-RP50/60/71	PCA-RP50/60/71	95
up to 5 indoor units MXZ-5D102VA 	10.2kW <1-phase>	MSZ-FH25/35/50 MSZ-EF18/22/25/35/42/50 MSZ-SF15/20/25/35/42/50 MSZ-GF60/71	MFZ-KJ25/35/50	MLZ-KA25/35/50 SLZ-KA25/35/50 PLA-RP50/60/71	SEZ-KD25/35/50/60/71 PEAD-RP50/60/71	PCA-RP50/60/71	95
up to 4 indoor units MXZ-4D83VA 	8.3kW <1-phase>	MSZ-FH25/35/50 MSZ-EF18/22/25/35/42/50 MSZ-SF15/20/25/35/42/50 MSZ-GF60/71	MFZ-KJ25/35/50	MLZ-KA25/35/50 SLZ-KA25/35/50 PLA-RP50/60/71	SEZ-KD25/35/50/60/71 PEAD-RP50/60/71	PCA-RP50/60/71	95
up to 4 indoor units MXZ-4D72VA 	7.2kW <1-phase>	MSZ-FH25/35/50 MSZ-EF18/22/25/35/42/50 MSZ-SF15/20/25/35/42/50 MSZ-GF60	MFZ-KJ25/35/50	MLZ-KA25/35/50 SLZ-KA25/35/50 PLA-RP50/60	SEZ-KD25/35/50/60 PEAD-RP60	PCA-RP50/60	95
up to 3 indoor units MXZ-3D68VA 	6.8kW <1-phase>	MSZ-FH25/35/50 MSZ-EF18/22/25/35/42/50 MSZ-SF15/20/25/35/42/50 MSZ-GF60	MFZ-KJ25/35/50	MLZ-KA25/35/50 SLZ-KA25/35/50 PLA-RP50/60	SEZ-KD25/35/50/60 PEAD-RP60	PCA-RP50/60	95
up to 3 indoor units MXZ-3D54VA2	5.4kW <1-phase>	MSZ-FH25/35/50 MSZ-EF18/22/25/35/42/50 MSZ-SF15/20/25/35/42/50	MFZ-KJ25/35/50	MLZ-KA25/35/50 SLZ-KA25/35/50 PLA-RP50	SEZ-KD25/35/50 PEAD-RP50	PCA-RP50	95
up to 2 indoor units MXZ-2D53VA (H)	5.3kW <1-phase>	MSZ-FH25/35 MSZ-EF18/22/25/35/42/50 MSZ-SF15/20/25/35/42/50	MFZ-KJ25/35	MLZ-KA25/35 SLZ-KA25/35	SEZ-KD25/35		95
up to 2 indoor units MXZ-2D42VA	4.2kW <1-phase>	MSZ-FH25/35 MSZ-EF18/22/25/35 MSZ-SF15/20/25/35	MFZ-KJ25/35	MLZ-KA25/35 SLZ-KA25/35	SEZ-KD25/35		95
up to 2 indoor units MXZ-2D33VA	3.3kW <1-phase>	MSZ-FH25 MSZ-EF18/22/25 MSZ-SF15/20/25	MFZ-KJ25	MLZ-KA25 SLZ-KA25	SEZ-KD25		95

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

LINE-UP

P SERIES

POWER INVERTER Models

Model Name			3.5kW	5.0kW	6.0kW	7.1kW
			1-phase	1-phase	1-phase	1-phase
4-way cassette	PLA Series		SINGLE	SINGLE	SINGLE	SINGLE TWIN
Wall-mounted	PKA Series		SINGLE	SINGLE	SINGLE	SINGLE TWIN
Ceiling-suspended	PCA-KAQ Series		SINGLE	SINGLE	SINGLE	SINGLE TWIN
Ceiling-suspended for Professional Kitchen	PCA-HAQ Series					SINGLE
Floor-standing	PSA Series					SINGLE
Ceiling-concealed	PEAD-JA Series		SINGLE	SINGLE	SINGLE	SINGLE TWIN
	PEA Series					

STANDARD INVERTER Models

Model Name			3.5kW	5.0kW	6.0kW	7.1kW
			1-phase	1-phase	1-phase	1-phase
4-way cassette	PLA Series		SINGLE	SINGLE	SINGLE	SINGLE
Wall-mounted	PKA Series					
Ceiling-suspended	PCA-KAQ Series		SINGLE	SINGLE	SINGLE	SINGLE
Ceiling-suspended for Professional Kitchen	PCA-HAQ Series					
Floor-standing	PSA Series					
Ceiling-concealed	PEAD-JA Series		SINGLE	SINGLE	SINGLE	SINGLE
	PEA Series					

Indoor Combinations

- SINGLE** 1 outdoor unit & 1 indoor unit
- TWIN** 1 outdoor unit & 2 indoor units
- TRIPLE** 1 outdoor unit & 3 indoor units
- QUADRUPLE** 1 outdoor unit & 4 indoor units

	10.0kW	12.5kW	14.0kW	20.0kW	25.0kW	40.0kW	50.0kW	Page
	1- & 3-phase	1- & 3-phase	1- & 3-phase	3-phase	3-phase	3-phase	3-phase	
	SINGLE TWIN	SINGLE TWIN	SINGLE TWIN TRIPLE	TWIN TRIPLE QUADRUPLE	TWIN TRIPLE QUADRUPLE			59
	SINGLE TWIN	TWIN	TWIN TRIPLE	TWIN TRIPLE QUADRUPLE	TRIPLE QUADRUPLE			65
	SINGLE TWIN	SINGLE TWIN	SINGLE TWIN TRIPLE	TWIN TRIPLE QUADRUPLE	TWIN TRIPLE QUADRUPLE			68
			TWIN		TRIPLE			69
	SINGLE	SINGLE	SINGLE TWIN	TWIN	TWIN TRIPLE			73
	SINGLE TWIN	SINGLE TWIN	SINGLE TWIN TRIPLE	TWIN TRIPLE QUADRUPLE	TWIN TRIPLE QUADRUPLE			76
				SINGLE	SINGLE	SINGLE*	SINGLE*	79

* 1 indoor unit requires 2 outdoor units.

	10.0kW	12.5kW	14.0kW	20.0kW	25.0kW	40.0kW	50.0kW	Page
	1- & 3-phase	1- & 3-phase	1- & 3-phase	3-phase	3-phase	3-phase	3-phase	
	SINGLE TWIN	SINGLE TWIN	SINGLE TWIN TRIPLE	TWIN TRIPLE QUADRUPLE	TWIN TRIPLE QUADRUPLE			59
	SINGLE TWIN	TWIN	TWIN TRIPLE	TWIN TRIPLE QUADRUPLE	TRIPLE QUADRUPLE			65
	SINGLE TWIN	SINGLE TWIN	SINGLE TWIN TRIPLE	TWIN TRIPLE QUADRUPLE	TWIN TRIPLE QUADRUPLE			68
			TWIN		TRIPLE			69
	SINGLE	SINGLE	SINGLE TWIN	TWIN	TWIN TRIPLE			73
	SINGLE TWIN	SINGLE TWIN	SINGLE TWIN TRIPLE	TWIN TRIPLE QUADRUPLE	TWIN TRIPLE QUADRUPLE			76
				SINGLE	SINGLE	SINGLE*	SINGLE*	79

* 1 indoor unit requires 2 outdoor units.