

Use the specified refrigerant only

Never use any refrigerant other than that specified.

Doing so may cause a burst, an explosion, or fire when the unit is being used, serviced, or disposed of.

Correct refrigerant is specified in the manuals and on the spec labels provided with our products.

We will not be held responsible for mechanical failure, system malfunction, unit breakdown or accidents caused by failure to follow the instructions.

Revision A:

- MSZ-GE24NA and MSY-GE24NA have been added.

Revision B:

- MSZ-GE06/09/12/15/18NA- and MSY-GE09/12/15/18NA- have been added.

Revision C:

- Specification has been corrected.

The value of "Moisture removal" for MSZ-GE24NA and MSY-GE24NA has been corrected. [2.7 pt./h → 5.1 pt./h]

1

TECHNICAL CHANGES

MSZ-GE06NA MSZ-GE09NA MSZ-GE12NA MSZ-GE15NA MSZ-GE18NA MSZ-GE24NA
MSY-GE09NA MSY-GE12NA MSY-GE15NA MSY-GE18NA MSY-GE24NA

1. New model

MSZ-GE06NA → MSZ-GE06NA -

MSZ-GE09NA → MSZ-GE09NA -

MSZ-GE12NA → MSZ-GE12NA -

MSZ-GE15NA → MSZ-GE15NA -

MSZ-GE18NA → MSZ-GE18NA -

MSY-GE09NA → MSY-GE09NA -

MSY-GE12NA → MSY-GE12NA -

MSY-GE15NA → MSY-GE15NA -

MSY-GE18NA → MSY-GE18NA -

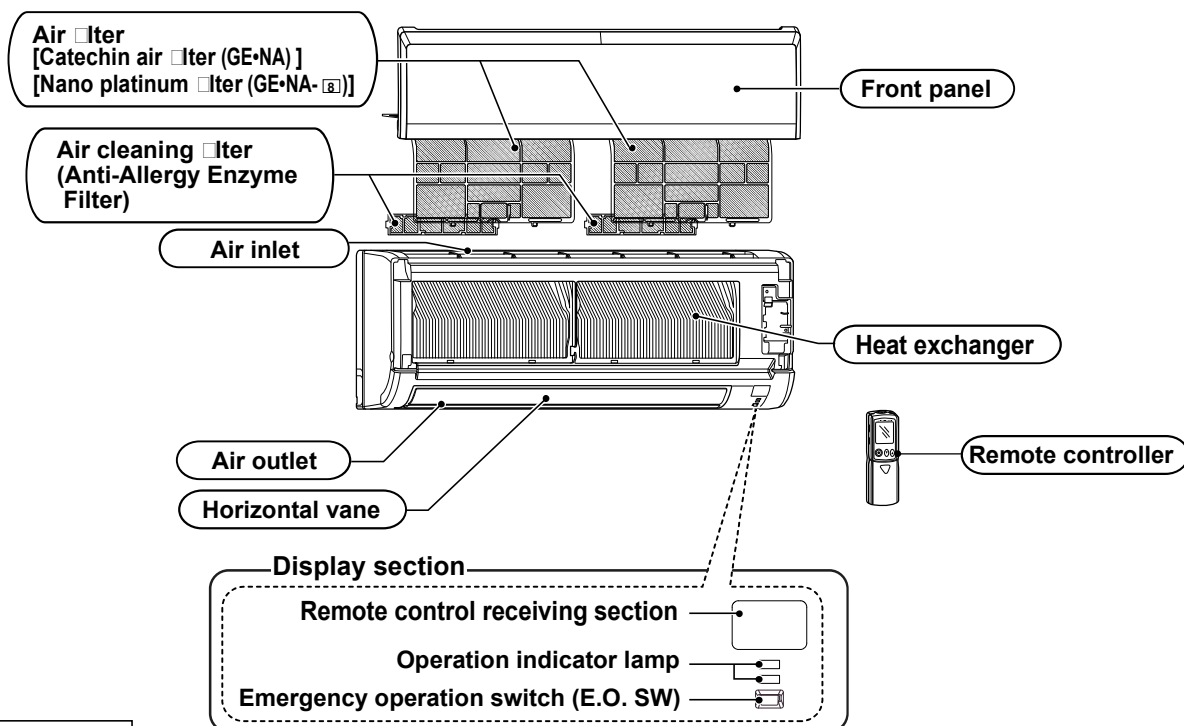
1. These models have been modified to be compatible with Honeywell remote controller.

2. Indoor electronic control P.C. board has been changed.

2

PART NAMES AND FUNCTIONS

MSZ-GE06NA MSZ-GE09NA MSZ-GE12NA MSZ-GE15NA MSZ-GE18NA
MSY-GE09NA MSY-GE12NA MSY-GE15NA MSY-GE18NA



ACCESSORIES

①	Installation plate	1
②	Installation plate fixing screw 4 × 25 mm	5
③	Remote controller holder	1
④	Fixing screw for ③ 3.5 × 1.6 mm (Black)	2
⑤	Battery (AAA) for remote controller	2
⑥	Wireless remote controller	1
⑦	Felt tape (Used for left or left-rear piping)	1

3

SPECIFICATION

Indoor model			MSZ-GE06NA	MSZ-GE09NA MSY-GE09NA	MSZ-GE12NA MSY-GE12NA
Power supply	V, phase, Hz		208/230, 1, 60		
Max. fuse size (time delay)/ Disconnect switch	A		15		
Min. circuit ampacity	A		1.0		
Fan motor	F.L.A		0.76		
Airflow Super High - High - Med. - Low - Quiet	COOL Dry (Wet)	CFM	399-321-237-170-145 (364-286-201-134-109)		
	HEAT Dry	CFM	406-321-233-170-145	406-321-237-170-145	
Moisture removal	pt./h		—	1.5	2.5
Sound level Super High - High - Med. - Low - Quiet	Cooling	dB(A)	43-37-30-22-19		45-37-30-22-19
	Heating	dB(A)			43-37-30-22-19
Cond. drain connection O.D.	in.		5/8		
Dimensions	W	in.	31-7/16		
	D		9-1/8		
	H		11-5/8		
Weight	lb.		22		
External finish			Munsell 1.0Y 9.2/0.2		
Control voltage (by built-in transformer)			12 - 24 VDC		

Indoor model			MSZ-GE15NA MSY-GE15NA	MSZ-GE18NA MSY-GE18NA	MSZ-GE24NA MSY-GE24NA
Power supply	V, phase, Hz		208/230, 1, 60		
Max. fuse size (time delay)/ Disconnect switch	A		15		20
Min. circuit ampacity	A		1.0		
Fan motor	F.L.A		0.76		
Airflow Super High - High - Med. - Low - Quiet (GE15/18) Powerful - High - Med - Low (GE24)	COOL Dry (Wet)	CFM	533-420-335-272-205 (498-385-300-237-170)	533-420-339-275-230 (498-385-304-240-194)	738-628-469-388 (661-562-420-347)
	HEAT Dry	CFM	463-367-304-247-205	512-431-339-275-230	738-628-469-388
Moisture removal	pt./h		2.7	4.6	5.1
Sound level Super High - High - Med. - Low - Quiet (GE15/18) Powerful - High - Med - Low (GE24)	Cooling	dB(A)	49-44-38-32-26	49-44-38-33-28	53-49-41-34
	Heating	dB(A)	46-40-35-30-26	49-43-38-33-28	52-49-41-32
Cond. drain connection O.D.	in.		5/8		
Dimensions	W	in.	31-7/16		43-5/16
	D		9-1/8		9-3/8
	H		11-5/8		12-13/16
Weight	lb.		22		37
External finish			Munsell 1.0Y 9.2/0.2		
Control voltage (by built-in transformer)			12 - 24 VDC		

NOTE: Test conditions are based on AHRI 210/240.

3-1. OPERATING RANGE

(1) POWER SUPPLY

	Rated voltage	Guaranteed voltage (V)
Indoor unit	208/230 V 1 phase 60 Hz	<div> Min. 187 208 230 Max. 253 </div>

(2) OPERATION

Mode	Condition	Intake air temperature (°F)			
		Indoor		Outdoor	
		DB	WB	DB	WB
Cooling	Standard temperature	80	67	95	—
	Maximum temperature	90	73	115	—
	Minimum temperature	67	57	14	—
	Maximum humidity	78%		—	
Heating	Standard temperature	70	60	47	43
	Maximum temperature	80	67	75	65
	Minimum temperature	70	60	-4	-5

3-2. OUTLET AIR SPEED AND COVERAGE

Model	Mode	Function	Airflow (CFM)	Air speed (ft./s.)	Coverage (ft.)
MSZ-GE06NA	HEAT	Dry	406	20.6	29.5
	COOL	Dry	321	16.3	23.5
		Wet	286	14.5	21.0
MSZ-GE09NA MSY-GE09NA	HEAT	Dry	406	20.6	29.5
	COOL	Dry	321	16.3	23.5
		Wet	286	14.5	21.0
MSZ-GE12NA MSY-GE12NA	HEAT	Dry	406	20.6	29.5
	COOL	Dry	321	16.3	23.5
		Wet	286	14.5	21.0
MSZ-GE15NA MSY-GE15NA	HEAT	Dry	463	23.4	33.5
	COOL	Dry	420	21.3	30.5
		Wet	385	19.5	28.0
MSZ-GE18NA MSY-GE18NA	HEAT	Dry	512	25.9	36.9
	COOL	Dry	420	21.3	30.5
		Wet	385	19.5	28.0
MSZ-GE24NA MSY-GE24NA	HEAT	Dry	738	18.0	36.9
	COOL	Dry	738	18.0	36.9
		Wet	661	16.1	33.2

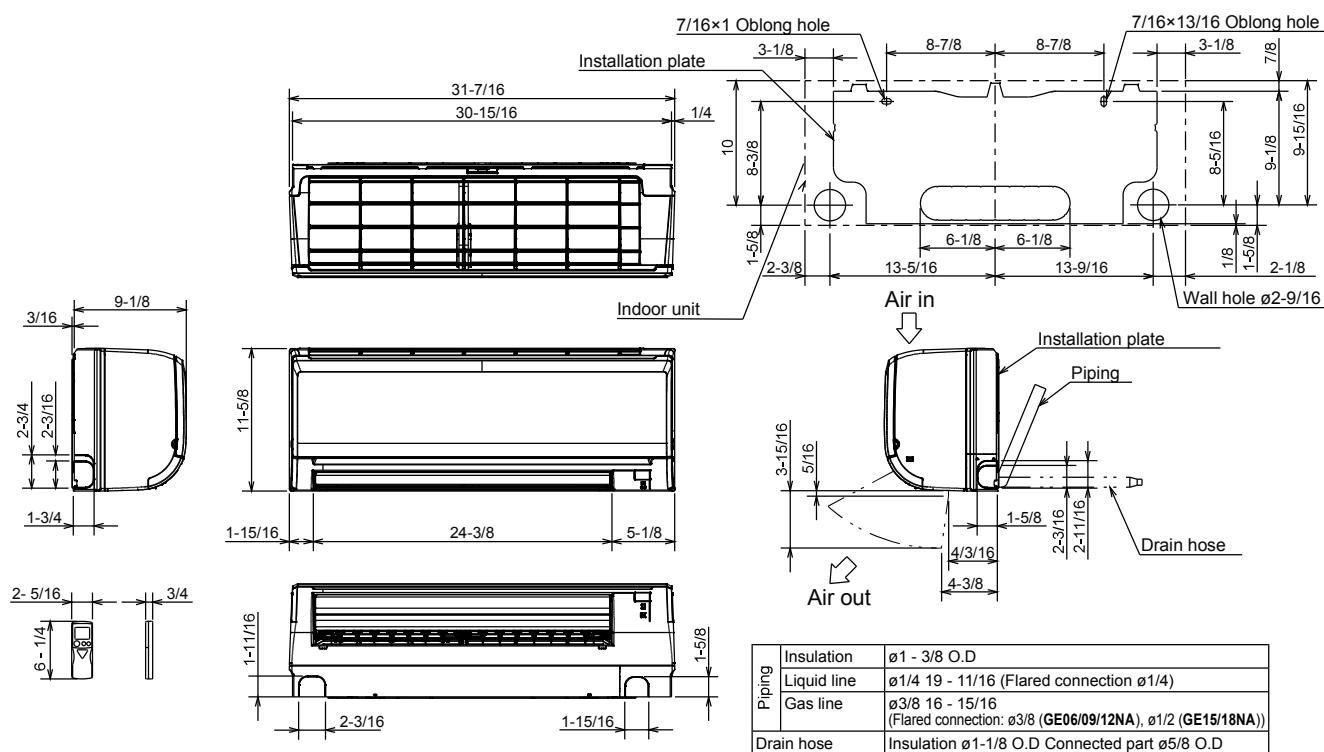
- The air coverage is the figure up to the position where the air speed is 1 ft./s., when air is blown out horizontally from the unit properly at the High speed position. The coverage should be used only as a general guideline since it varies according to the size of the room and furniture arranged inside the room.

4

OUTLINES AND DIMENSIONS

MSZ-GE06NA MSZ-GE09NA MSZ-GE12NA MSZ-GE15NA MSZ-GE18NA
MSY-GE09NA MSY-GE12NA MSY-GE15NA MSY-GE18NA

Unit: inch



MSZ-GE24NA
MSY-GE24NA

