

## WALL MOUNTED G SERIES

### SPECIFICATIONS [R22- 50 Hz]

HEATPUMP MODEL		INDOOR UNIT	MWM 007GR	MWM 009GR	MWM 010GR	MWM 015GR	MWM 020GR		MWM 025GR
		OUTDOOR UNIT	MLC 007CR	MLC 009CR	MLC 010CR	MLC 015CR	MLC018CR	MLC 020CR	MLC 025CR
NOMINAL COOLING CAPACITY		Btu/h		9000	9500	12000	18000	19000	23500
		W	<b>NOT AVAILABLE</b>	2640	2780	3520	5280	5570	6890
NOMINAL HEATING CAPACITY		Btu/h		9000	9500	12000	18400	19500	24000
		W		2640	2780	3520	5390	5720	7030
COOLING ONLY MODEL		INDOOR UNIT	AMW 007G	MWM 009G	MWM 010G	MWM 015G	MWM 020G	MWM 020G	MWM 025G
		OUTDOOR UNIT	MLC 007C	MLC 009C	MLC 010C	MLC 015C	MLC 018C	MLC 020C	MLC 025C
NOMINAL CAPACITY		Btu/h	7000	9000	9500	12000	18000	19000	23,500
		W	2050	2640	2780	3520	5280	5570	6,890
POWER SOURCE		V/Ph/Hz	220-240/1/50						
INDOOR UNIT	UNIT DIMENSION	HEIGHT	mm/in	260 / 10.2	260 / 10.2	260 / 10.2		304 / 12.0	
		WIDTH	mm/in	799 / 31.5	799 / 31.5	899 / 35.4		1062 / 41.8	
		DEPTH	mm/in	198 / 7.8	198 / 7.8	198 / 7.8		222 / 8.7	
OUTDOOR UNIT	UNIT DIMENSION	HEIGHT	mm/in	495/19.5	495/19.5	540/21.3		651 / 25.6	
		WIDTH	mm/in	600/23.6	600/23.6	700/27.6		855 / 33.7	
		DEPTH	mm/in	245/9.7	245/9.7	250/9.8		328 / 12.9	

### SPECIFICATIONS [R22- 60 Hz]

HEATPUMP MODEL		INDOOR UNIT	MWM 010GR	MWM 015GR	MWM 020GR	MWM 025GR	
		OUTDOOR UNIT	MLC 010BR	MLC 015BR	MLC 020BR	MLC 025BR	
NOMINAL COOLING CAPACITY		Btu/h	9200	11500	19000	22000	
		W	2700	3370	5570	6450	
NOMINAL HEATING CAPACITY		Btu/h	9500	12000	19000	23500	
		W	2780	3520	5570	6890	
COOLING ONLY MODEL		INDOOR UNIT	MWM 010G	MWM 015G	MWM 020G	MWM 025G	
		OUTDOOR UNIT	MLC 010B	MLC 015B	MLC 020B	MLC 025B	
NOMINAL CAPACITY		Btu/h	9200	11500	19000	22,000	
		W	2700	3370	5570	6,450	
POWER SOURCE		V/Ph/Hz	220-240/1/60				
INDOOR UNIT	UNIT DIMENSION	HEIGHT	mm/in	260 / 10.2		304 / 12.0	
		WIDTH	mm/in	899 / 35.4		1062 / 41.8	
		DEPTH	mm/in	198 / 7.8		222 / 8.7	
OUTDOOR UNIT	UNIT DIMENSION	HEIGHT	mm/in	494 / 19.4	646 / 25.4		750 / 29.5
		WIDTH	mm/in	740 / 29.1	840 / 33.1		855 / 33.7
		DEPTH	mm/in	270 / 10.6	330 / 13.0		328 / 12.9

**SPECIFICATIONS [R410A]**

HEATPUMP MODEL		INDOOR UNIT	M5WM007GR	M5WM009GR	M5WM010GR	M5WM015GR
		OUTDOOR UNIT	M5LC007CR	M5LC010CR	M5LC010CR	M5LC015CR
NOMINAL COOLING CAPACITY	Btu/h		7500	9000	9500	12000
	W		2200	2640	2780	3520
NOMINAL HEATING CAPACITY	Btu/h		7500	9000	9500	12000
	W		2200	2640	2780	3520
COOLING ONLY MODEL		INDOOR UNIT	M5WM007G	M5WM009G	M5WM010G	M5WM015G
		OUTDOOR UNIT	M5LC007C	M5LC010C	M5LC010C	M5LC015C
NOMINAL CAPACITY	Btu/h		7500	9000	9500	12000
	W		2200	2640	2780	3520
POWER SOURCE		V/Ph/Hz	220-240/1/50		220-240/1/50	
INDOOR UNIT	UNIT DIMENSION	HEIGHT	mm/in	260 / 10.2		260 / 10.2
		WIDTH	mm/in	799 / 31.5		899 / 35.4
		DEPTH	mm/in	198 / 7.8		198 / 7.8
OUTDOOR UNIT	UNIT DIMENSION	HEIGHT	mm/in	495/19.5	540/21.3	540/21.3
		WIDTH	mm/in	600/23.6	700/27.6	700/27.6
		DEPTH	mm/in	245/9.7	250/9.8	250/9.8

**SPECIFICATIONS [R410A]**

HEATPUMP MODEL		INDOOR UNIT	M5WM020GR	M5WM025GR
		OUTDOOR UNIT	M5LC020CR	M5LC025CR
NOMINAL COOLING CAPACITY - 1Ø <3Ø>	Btu/h		17850 <18000>	20350 <22500>
	W		5230 <5280>	5960 <6590>
NOMINAL HEATING CAPACITY - 1Ø <3Ø>	Btu/h		18000 <18500>	22000 <23000>
	W		5275 <5420>	6448 <6740>
COOLING ONLY MODEL		INDOOR UNIT	M5WM020G	M5WM025G
		OUTDOOR UNIT	M5LC020C	M5LC025C
NOMINAL CAPACITY	Btu/h		17850 <18000>	20350 <22500>
	W		5230 <5280>	5960 <6590>
POWER SOURCE- 1Ø <3Ø>		V/Ph/Hz	220 - 240 / 1 / 50 <380 - 415 / 3 / 50>	
INDOOR UNIT	UNIT DIMENSION	HEIGHT	mm/in	304 / 12.0
		WIDTH	mm/in	1062 / 41.8
		DEPTH	mm/in	222 / 8.7
OUTDOOR UNIT	UNIT DIMENSION	HEIGHT	mm/in	651 / 25.6
		WIDTH	mm/in	855 / 33.7
		DEPTH	mm/in	328 / 12.9