

Omnia plus



A Energy Class

The higher and more efficient performance rating maximizes your energy savings.



Anti-Cold Air Function

Indoor fan speed is regulated automatically from the lowest grade to the setting grade according to the evaporator temperature when the unit starts heating operation.

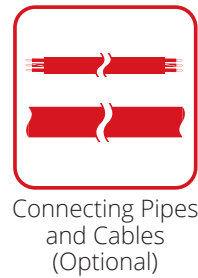
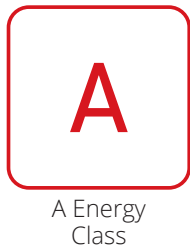
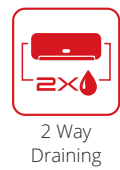
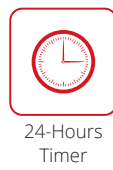


Sleep Mode

With the Sleep Mode, the air conditioner, adjusts the room temperature for perfect sleeping conditions and energy saving.



OMNIA plus



MODEL		01MI-07/01M0-07	01MI-09/01M0-09	01MI-12/01M0-12	01MI-18/01M0-18	01MI-24/01M0-24	01MI-30/01M0-30
Cooling Capacity (Btu/h)		7.500	9.000	12.000	18.000	24.000	27.000
Cooling Capacity (kWatt)		2.2	2.64	3.52	5.28	7.03	7.91
Heating Capacity (Btu/h)		8.000	9.500	13.000	19.000	25.000	30.000
Heating Capacity (kWatt)		2.34	2.78	3.81	5.57	7.33	8.79
EER(W/W)		3.21	3.21	3.21	3.21	2.81	2.81
COP(W/W)		3.61	3.61	3.61	3.61	3.21	3.21
Energy Class (Cooling/Heating)		A/A	A/A	A/A	A/A	C/C	C/C
Voltage / Frequency / Phase (V/Hz/Ph)		230/50/1	230/50/1	230/50/1	230/50/1	230/50/1	230/50/1
Current Input (A)	Cooling	3.0	3.6	4.8	7.1	10.9	12.2
	Heating	2.8	3.4	4.6	6.7	9.9	11.8
Power Input (W)	Cooling	684	821	1.095	1.643	2.503	2810
	Heating	645	771	1.055	1.542	2.280	2735
Air Flow Volume (m ³ /h) (High/Medium/Low)		422/375/302	510/380/338	568/440/352	820/665/543	1.000/796/640	1016/806/656
Noise Level (dB(A))	Indoor unit (Low/Medium/High)	27/32/36	26/33/40	31/36/41	33/38/43	34/40/47	34/40/47
	Outdoor unit	51.5	55.5	56	56	60	60
Compressor Type		ROTARY	ROTARY	ROTARY	ROTARY	ROTARY	ROTARY
Liquid line Gas line		1/4" 3/8"	1/4" 3/8"	1/4" 1/2"	1/4" 1/2"	3/8" 5/8"	3/8" 5/8"
Dimensions WxHxD (mm)	Indoor unit	715x194x285	715x194x285	805x194x285	957x213x302	1.040x220x327	1.040x220x327
	Outdoor unit	700x270x550	700x270x550	770x300x555	770x300x555	845x363x702	845x363x702
Net Weight	Indoor / Outdoor (kg)	7.2/23.5	7.2/26.4	7.7/30.0	10.2/35.8	12.7/48.8	12.7/53.6
Refrigerant		R410A/520g	R410A/730g	R410A/740g	R410A/1.150g	R410A/1.750g	R410A/1950g
Operation Temperature Range (°C)	Cooling	18~43	18~43	18~43	18~43	18~43	18~43
	Heating	-7~24	-7~24	-7~24	-7~24	-7~24	-7~24
Loading Quantities per 20'/40'HC		120/280	120/280	102/255	96/220	65/152	65/152