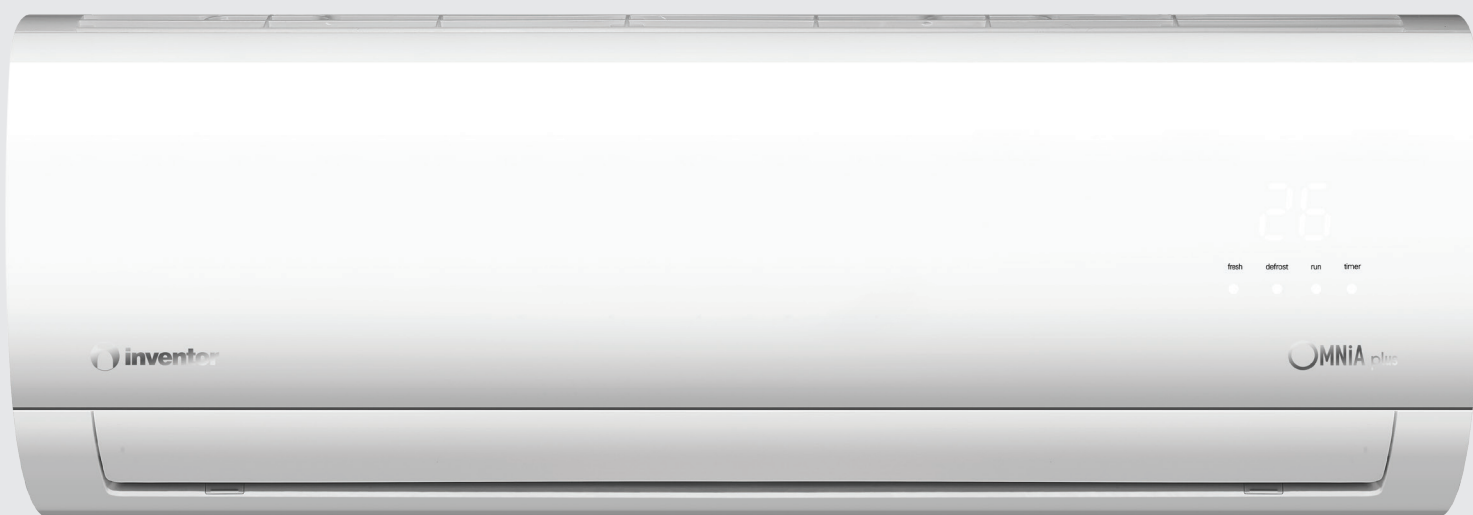


Omnia plus



Sleep Mode

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



24-Hours Timer

Set the unit to start and stop automatically in a 24h period and save energy.



Turbo Mode

This function gives you a boost in cooling and heating power for a period and makes the room cool down or heat up rapidly.



* We offer to our international partners a 5 (five) year warranty for the compressor and 5 (five) year for the electrical/mechanical parts of all air-conditioning units (9,000 - 60,000 Btu/h). The 5 year excellent performance warranty is valid for Residential and Light Commercial range of products, starting from the delivery date of the units.

OMNIA plus



Dry Mode



Louver Position Memory



Auto Restart



24-Hours Timer



Refrigerant Leakage Detect



Auto Error Diagnosis



2 Way Draining



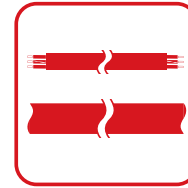
Auto Swing Louver



Sleep Mode



Turbo Mode



Connecting Pipes and Cables (Optional)

MODEL		01CMI-09/01CM0-09	01CMI-12/01CM0-12	01CMI-18/01CM0-18	01CMI-24/01CM0-24
Cooling Capacity (Btu/h)		9.000	11.000	17.000	22.000
Cooling Capacity (kWatt)		2.64	3.22	4.98	6.45
Heating Capacity (Btu/h)		-	-	-	-
Heating Capacity (kWatt)		-	-	-	-
EER(W/W)		2.61	2.61	2.61	3.20
COP(W/W)		-	-	-	-
Voltage / Frequency / Phase (V/Hz/Ph)		230/50/1	230/50/1	230/50/1	230/50/1
Current Input (A)	Cooling	4.4	2.8	8.3	9.5
	Heating	-	-	-	-
Power Input (W)	Cooling	1.010	1.235	1.908	2.014
	Heating	-	-	-	-
Air Flow Volume (m ³ /h) [High/Medium/Low]		457/405/351	538/427/340	751/607/488	960/770/680
Noise Level [dB(A)]	Indoor unit (Low/Medium/High)	30.2/ 35.5 /39.2	30.6/34.1/40.1	35.1/38.8/44.3	37.0/40.0/46.0
	Outdoor unit	52.3	52.4	56.8	58.0
Compressor Type		ROTARY	ROTARY	ROTARY	ROTARY
Liquid line Gas line		1/4"/3/8"	1/4"/3/8"	1/4"/1/2"	3/8"/5/8"
Dimensions WxHxD (mm)	Indoor unit	715x194x285	805x194x285	957x213x302	1.040x220x327
	Outdoor unit	681x285x434	700x275x550	770x300x555	845x363x702
Net Weight	Indoor / Outdoor (kg)	7.6/22.3	8.0/25.3	10.6/34.0	13.6/45.5
Refrigerant		R22/450g	R22/480g	R22/720g	R22/1.050g
Operation Temperature Range (°C)	Cooling	18~43	18~43	18~43	18~43
	Heating	-	-	-	-
Loading Quantities per 20'/40'HC		140/320	115/270	90/208	66/154