

RESIDENTIAL LINE

Multi-Split Air Conditioning Cassette Indoor Units

8-WAY CASSETE

8-way cassette indoor unit for a Multi-Split is ideal for shallow ceilings in the residential or commercial sector, thanks to its compact design that easily integrates into any type of environment. It comes with infrared control and a condensate pump included, and an optional wire control.



Optional Wi-Fi with wired remote control (NPGA/44)



To better understand this symbols refer to page 9.

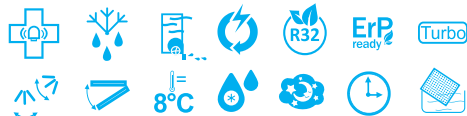
8-Way CASSETTE Multi-split Units			MB12 GB UI	MB18 GB UI	MB24 GB UI
Power Supply (OU)			220-240V~50Hz, 1Ph		
Cooling	Cooling Capacity	kW	3.5	5.0	7.0
Heating	Heating Capacity	kW	4.0	5.50	8.0
Indoor Unit Air Flow (Max/.../Min)		m³ /h	560/540/490/450/420/380/350	650/540/490/450/420/380/350	1100/1050/950/910/870/830/800
Noise Leve		dB(A)	57/55/52/50/48/46/44	59/55/52/50/48/46/44	62/61/60/59/58/57/55
Dimensions	Unit's Dimensions (WxDxH)	mm	570x570x265	570x570x265	840x840x240
	Grid Dimensions (WxDxH)	mm	620x620x47.5	620x620x47.5	950x950x52.0
Unit's Weight		Kg	17.0	17.0	29.0
Connections Refrigerant		inch	1/4" - 3/8"	1/4" - 1/2"	1/4" - 5/8"
Draining Pipe Diameter		mm	ø25	ø25	ø25
Grid			P8B/05	P8B/05	P8B/06
Grid Code			NI0190142	NI0190142	NI0190144
Code			NI0135112	NI0135118	NI0135124

1-WAY CASSETTE

Ideal for small spaces allowing for a better efficiency and comfort. The unit has automatic operation, 7 fan speeds and strong air circulation. They are equipped with a condensates drain pump and a DC Inverter motor that regulates continuously the fan speed.



Optional Wi-Fi with wired remote control (NPGA/44)



To better understand this symbols refer to page 9.

1-WAY CASSETTE Multi-split Units			MV09 GA UI	MV12 GA UI	MV18 GA UI	MV20 GA UI
Cooling	Cooling Capacity	kW	2.6	3.5	5.0	5.6
	Input Power	W	30	30	40	40
	Current Input	A	0.1	0.1	0.2	0.2
Heating	Heating Capacity	kW	2.8	3.6	5.3	6.0
	Input Power	W	30	30	40	40
	Current Input	A	0.1	0.1	0.2	0.2
Temperature Range IU		°C	16~30	16~30	16~30	16~30
Indoor Unit Air Flow		m³/h	500/450/340	600/500/390	700/600/450	750/650/500
Noise Level IU (Max/Med/Min)		dB(A)	39/33/31	42/35/28	43/35/32	46/40/36
Dimensions	Unit's Dimensions (WxDxH)	mm	987x385x178	987x385x178	987x385x178	987x385x178
	Grid Dimensions (WxDxH)	mm	1200×460×55	1200×460×55	1200×460×55	1200×460×55
Unit's Weight		Kg	19	19	20	20
Package Dim. (WxDxH)		mm	1037x501x310	1037x501x310	1037x501x310	1037x501x310
Power Supply			220-240V~50Hz, 1Ph			
Electrical Connections I.U./O.U.		mm²	4x1.5			
Connections Refrigerant		inch	1/4" - 3/8"	1/4" - 3/8"	1/4" - 1/2"	1/4" - 1/2"
Draining Pipe Diameter		mm	ø25	ø25	ø25	ø25
Grid			P1V/01	P1V/01	P1V/01	P1V/01
Grid Code			NI0190122	NI0190122	NI0190122	NI0190122
Code			NI0137209	NI0137212	NI0137218	NI0137220