COMMERCIAL LINE

Mono-Split Air Conditioning Magnum Floor Standing







The MAGNUM Floor Standing Unit is ideal for large open spaces with tall ceilings or glass walls. It was design in order to accommodate the heating and cooling needs while keeping comfort and efficiency to the fullest, despite the hard room acclimation conditions. Has a SEER coefficient of 6,1 and an broad temperature working range. With a built-in LED panel and a minimalistic design that blends with any room kind.

An easy to access filter guarantees an effective cleaning and straightforward maintenance. The built-in Wi-Fi turns it into a user-friendlier device, just as it's easy to access filter design.





















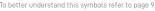














* 3 years full warranty + 2 years warranty only parts

MAGNUM FLUUR	STANDING MONO	SPLIT	XM24 GA*	XM42 GA*	XM42 GA3*
Cooling - - -	Cooling Capacity	kW	7.2	12.5	12.5
	Power Input	W	2050	4200	3440
	Current Input Max.	Α	18	22	10
	SEER	W/W	6.1	5.6	6.1
	Energy Class		A++	A+	A+
Heating -	Heating Capacity	kW	7.9	13.5	13.5
	Power Input	W	2330	4200	3300
	Current Input Max.	А	18	22	10
	SCOP	W/W	5.1	4.7	5.1
	Energy Class		A+	Α	Α
Cooling RangeTemperature		°C	-15 ~ 43	-15 ~ 43	-15 ~ 48
Heating Range Temperature		°C	-15 ~ 24	-15 ~ 24	-15 ~ 24
Power Supply Cable UE		mm²	3x2.5	3x2.5	5x2.5
Power Supply (OU)			220-240V ~	- 50Hz, 1Ph	380-400V ~ 50Hz, 3Ph
Electrical Connections OU/IU		mm²	4x2.5 mm ²	4x2.5 mm ²	4x2.5 mm ²
Number of Fans (OU)			1	1	1
Compressor Type			INVERTER ROTARY		
Indoor Unit Air Flow (max/med/min)		m³/h	750-1250	1580-2000	1800-2400
Outdoor Unit Air Flow (max)		m³/h	3200	6000	2000
Noise Level (IU)		dB(A)	35-45	48-53	51-57
Indoor unit	Dimensions (WxDxH)	mm	507x320x1770	587x394x1882	587x394x1882
	Unit's Weight	Kg	38	55	57
Noise Level (OU)		dB(A)	61	64	69
Outdoor unit	Dimensions (WxDxH)	Mm	965x396x700	1028×530×822	1028x530x822
	Unit's Weight	Kg	53.5	89	94
Carga de Refrigerante R32		g	1600	3500	3500
R32 Refrigerant Gas Load		g/m	40	50	40
Refrigerant Connections	Liquid/Gas Line	in.	1/4" - 5/8"	3/8" - 5/8"	3/8" - 5/8"
	Line Max Length	m	25	30	30
	Line Max Height Dif.	m	10	20	20
O.U. Code			NI0160112	NI0160118	NI0160118
I.U. Code			NI0180212	NI0180218	NI0180218
Code			NI0188224	NI0188242	NI0188243

^{*}Check availability and delivery time.