



AT

CEILING UNITS

3 Cooling models
From 6,7 kW to 10,5 kW
5 Heat Pump models
From 6,97 kW to 14,53 kW

INDOOR UNIT AT 24-30-35-40-50



OUTDOOR UNIT
GC 40-50 / RC



PRODUCT ADVANTAGES

- Powerful airflow.
- Suitable for restaurants, cafés, hotels, public staces.
- Gas R407C.

		AT 24	AT 30	AT 35	AT 40	AT 50
Indoor Units	Indoor Units	ST AT 24	ST AT 30	ST AT 35	ST AT 40	ST AT 50
	Outdoor Units	GC AT 24	GC AT 30	GC AT35		
Outdoor Units	Outdoor Units	GC AT 24 RC	GC AT 30 RC	GC AT35 RC	GC AT 40 RC	GC AT 50 RC
	Capacity	kW 6,7	7,9	10,5	12,5	14,53
Cooling	Input power	kW 2,93	3,14	3,52	3,91	5,35
	EER/Energy Label	2,29 / F	2,52 / E	2,98 / C	3,19 / B	2,71 / D
	Operating limits	°C 21° / 46° Dry Bulb	21° / 46° Dry Bulb	21° / 46° Dry Bulb	21° / 46° Dry Bulb	21° / 46° Dry Bulb
	Capacity	kW 6,97	8,28	10,9	12,44	14,53
Heating	Input power	kW 2,6	3,14	3,52	3,81	4,78
	COP/Energy Label	2,69 / E	2,64 / E	3,09 / D	3,26 / C	3,04 / D
	Operating limits	°C -9° / 24° Dry Bulb	-9° / 24° Dry Bulb	-9° / 24° Dry Bulb	-9° / 24° Dry Bulb	-9° / 24° Dry Bulb
	Sound pressure level 1 mt ¹	dB(A) 46/55	46/55	50/57	53/59	53/59
Indoor unit	Sound power level	dB(A) -	-	-	-	-
	Airflow ¹	Pa 560/510/400	630/580/520	690/630/540	1010/890/780	1010/890/780
	Dimensions (WxDxH)	mm 1214x670x214	1214x670x214	1214x670x249	1714x670x249	1714x670x249
	Weight	kg 43	43	45	70	70
	Part number					
	Price	€				
Outdoor unit	Sound pressure level 1 mt	dB(A) 54	58	58	60	60
	Sound power level	dB(A) -	-	-	-	-
	Airflow	m ³ /h 1160	126	1905	1955	1955
	Compressor type	Scroll	Scroll	Scroll	Reciprocating	Reciprocating
	Dimensions (WxDxH)	mm 850x690x370	900x860x340	900x970x340	1029x850x400	1029x850x400
	Weight	kg 35	36	42	56	74
Power supply 1-220V-50Hz	Part number					
	Price	€				
Power supply 3-380V-50Hz	Part number	-				
	Price	€				
Power supply 1-220V-50Hz	Part number					
	Price	€				
Power supply 3-380V-50Hz	Part number	-				
	Price	€				
Pipe line	Suction pipe diameter	inches 5/8"	5/8"	3/4"	3/4"	3/4"
	Liquid pipe diameter	inches 3/8"	3/8"	3/8"	3/8"	3/8"
	Max lenght	m 15	15	15	25	30
	Max height	m 7	7	7	15	15

¹Data are relative to Low speed, Medium speed and High speed