

PRIME

WALL MOUNTED



Airwell





OUTDOOR UNIT
GC PRIME 7-9-12 / RC



OUTDOOR UNIT
GC PRIME 18 / RC



OUTDOOR UNIT
GC 24 / RC



RC4



REMOTE CONTROL PICTURE - RC4

Small-size and with excellent ergonomic properties, the Airwell infrared remote control is very user friendly and has a high degree of precision to control temperature. It can be used to program advanced multiple functions such as choosing between ventilation speeds, night-time slow running, dehumidification, energy saving, "I feel" function and many others.

PRIME



WALL MOUNTED

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Thanks to the clean, essential, and yet highly refined lines, the PRIME wall mounted range blends well into the surrounding space. The innovative concept of the front panel has taken a major step forward with the incredibly versatile grilleless flat design. The style details and subdued elegance of the design combined with optimised comfort and simplified installation make an exceptional choice for those wanting a neat unit combined with pleasing features. This wall mounted range is particularly suited for residential heating and air conditioning needs.

This range is available in:

-  5 Cooling models from 2,12 kW to 6,6 kW
-  5 Heat Pump models from 2,15 kW to 9,5 kW

PRODUCT BENEFITS AND FEATURES:

- Sober and modern design.
- Quiet operation.
- High efficiency filtration.
- Electronic regulation and programming.
- Automatic vertical treated air sweeping.
- Supplied with RC4 remote control.

OUTDOOR UNIT



The rotary compressor driven outdoor unit provides optimum performance and noise levels. A "Bluefin" hydrophilic treatment promotes the flow of condensates, and offers corrosion protection to maintain performance levels and increasing the service life. On the other hand, the anticorrosion treatment with a high density powder paint coating ensures high resistance whatever the operating conditions.

R-22



PRIME

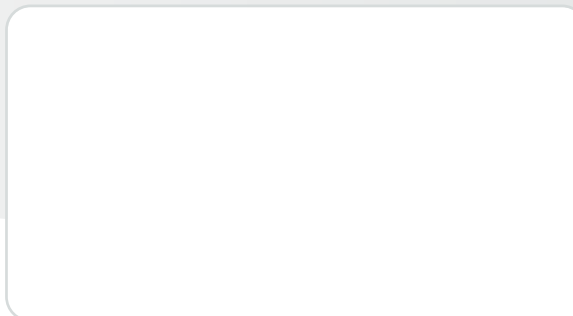
WALL MOUNTED RANGE



Indoor Units		PRIME 7	PRIME 9	PRIME 12	PRIME 18	PRIME 24	
Outdoor Units		GC PRIME 7	GC PRIME 9	GC PRIME 12	GC PRIME 18N	GC 24	
Outdoor Units		GC PRIME 7RC	GC PRIME 9RC	GC PRIME 12RC	GC PRIME 18NRC	GC 24 RC	
Cooling	Capacity	kW	2,12	2,65	3,3	5,32	6,6
	Input power	kW	0,75	0,94	1,17	1,86	2,21
	EER/Energy Label		2,83/C	2,82/C	2,81/C	2,86/C	3,0 / B
	Operating limits	°C	10/46°C Dry Bulb				
Heating	Capacity	kW	2,15	2,89	3,75	5,6	7,5
	Input power	kW	0,67	0,85	1,06	1,79	2,21
	COP/Energy Label		3,21 / D	3,41 / D	3,54 / D	3,13 / D	3,0 / D
	Operating limits	°C	-9/24°C Dry Bulb				
Indoor unit	Sound pressure level 1 mt	dB(A)	31/37	35/41	34/41	37/43	42/47
	Sound power level1	dB(A)	45/50	49/53	49/55	50/55	55/60
	Airflow	Pa	320/400	350/450	500/650	590/720	1100/1300
	Dehumidification	l/h	0,7	1,0	1,1	2,4	2,4
	Dimensions (WxDxH)	mm	680x180x250	680x180x250	840x180x250	900x200x295	1060x221x295
	Weight	kg	7	7	7	11	15
Outdoor unit	Sound pressure level 1 mt	dB(A)	52	53	54	54	61
	Sound power level	dB(A)	62	63	65	65	70
	Airflow	m ³ /h	1200	1265	1200	2160	2480
	Compressor type		Rotary	Rotary	Rotary	Rotary	Rotary
	Dimensions (WxDxH)	mm	610x240x520	610x240x520	610x240x520	795x290x610	846x302x690
	Weight	kg	24	26,5	32	47	56
Power supply 1-230V-50Hz	Power supply side		Indoor	Indoor	Indoor	Indoor	Outdoor
	Power cable section	mm ²	3x1,5	3x1,5	3x1,5	3x1,5	5x1,5
	Fuse rating am	A	10	10	16	16	20
	Electrical connections	mm ²	4x1,5	4x1,5	4x1,5	4x1,5	5x1,5
Pipe Line	Electrical connections	mm ²	5x1,5	5x1,5	5x1,5	5x1,5	6x1,5
	Suction pipe diameter	m	3/8"	3/8"	1/2"	1/2"	5/8"
	Liquid pipe diameter	m	1/4"	1/4"	1/4"	1/4"	3/8"
	Max lenght	inches	10	15	15	15	15
	Max height	inches	7	7	7	7	7

Airwell

Votre distributeur agréé



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