

AIR CONDITIONING

Window units

MAY

Range

COMFORT



Cooling only



Heat pump



R407C



R22



Airwell

Air Conditioning

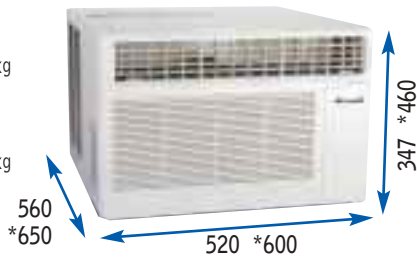
Dimensions (in mm) and weight

MAY 70 R22

Net weight: 35 kg
Packed weight: 38 kg

MAY 90 R22

Net weight: 35,5 kg
Packed weight: 38 kg



MAY 180 R22/R407

Net weight: 66,5/61,5 kg
Packed weight: 70/65 kg

MAY 220 R22/R407

Net weight: 74/65,5 kg
Packed weight: 78/70 kg

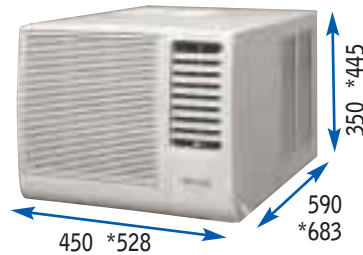


MAY 70 R407

Net weight: 37 kg
Packed weight: 40 kg

MAY 90 R407

Net weight: 37 kg
Packed weight: 40 kg



MAY 110 R22 MAY 110 R407

Net weight: 47 kg
Packed weight: 50,5 kg



*Packed dimensions

MAY: The AIRWELL range of through the wall/window air conditioners are available in 6 capacities ranging from 1.5 to 6 kW. The attractive units are finished in either a white or woodgrain finish and are designed to blend unobtrusively into the surrounding decor whilst being both simple to install and quiet in operation. Standard features include: • Multi speed fan • Directional air flow control • Fresh air make up.

TECHNICAL SPECIFICATIONS

MAY SERIES



Cooling only models		MAY 70	MAY 90	MAY 110	MAY 180	MAY 220
Cooling capacity	kW	2,14	2,54	3,28	5	6,1
Power input	kW	0,82	1,06	1,46	2,08	2,54
Air flow normal speed	m³/h	310	340	500	750	850
Noise level (4m) (LS/HS) (3)	dB(A)	41/44	42/46	47/50	59	59
Power supply		1~230 V - 50 Hz				
Voltage range		198 /254 V				
Fuse	A	6	6	8	10	16
Power supply cord	mm²	3x1,5	3x1,5	3x1,5	3x1,5	3x1,5
Compressor type		Rotary	Rotary	Rotary	Rotary	Rotary

MAY RC SERIES



Models		MAY 70	MAY 90	MAY 110	MAY 180	MAY 220	MAY 110 RC	MAY 180 RC	MAY 220 RC
Cooling capacity	kW	2	2,5	3,2	5	6	3,2	5	6
Heating capacity	kW	-	-	-	-	-	3,2	4,8	5,5
Power input	kW	0,8	1,02	1,3	2,1	2,6	1,1	2	2,3
Air flow (normal speed)	m³/h	265	310	500	750	830	500	750	830
Noise level (LS/HS) (3)	dB(A)	48/49	49/51	56/57	52/54/56	56/58/60	53/55	50/53/56	57/58/60
Power supply 1~230V :		1~230 V - 50 Hz							
Voltage range		198/254 V							
Fuse	A	6	6	8	10	16	8	10	10
Power supply cord	mm²	3x1,5	3x1,5	3x1,5	3x1,5	3x1,5	3x1,5	3x1,5	3x1,5
Compressor type		Rotary	Rotary	Rotary	Rotary	Rotary	Rotary	Rotary	Rotary

Note: values are expressed under a 230 V/50Hz voltage.

(1) Nominal cooling capacity: International nominal conditions (NF EN 255.2 / 814.2) - Type A: 27°C/19°C wetbulb - Outdoor air: 35°C/24°D wetbulb.

(2) Nominal heating capacity: International conditions (NF EN 255.2 / 814.2): Indoor: 19°C/12°C wetbulb - Outdoor air: 7°C/6°C wetbulb.

(3) Global acoustic pressure in dB(A) (4m) under nominal conditions: Outdoor unit in open field on open area against a reflecting background.



ACE
Marketing

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