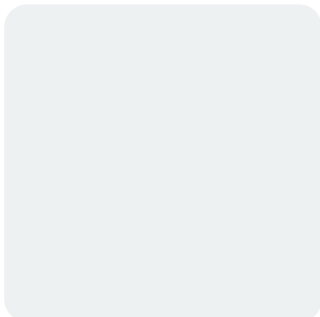
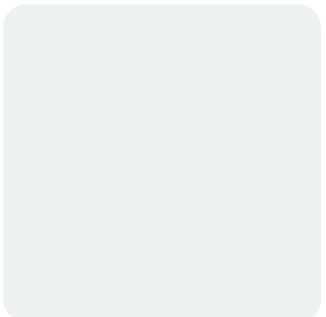


MAY 60
WINDOW UNITS
 4 Cooling models
 From 2,3 kW to 5,4 kW



PRODUCT ADVANTAGES

- Sober and unobtrusive design.
- Easy to install and operate.
- Built into a wall or window.
- Drawer chassis.
- Reusable filter.
- Thermostatic temperature regulation.
- Angle adjustable blown air flap for even air distribution.
- New outdoor air intake device.



		MAY 70 S	MAY 90 S	MAY 110 S	MAY 180 S
Cooling	Capacity	kW 2,29	2,73	3,67	5,4
	Power input	kW 0,75	1,05	1,38	2,16
	EER/Energy Label	3,05 / A	2,6 / E	2,66 / D	2,5 / E
	Operating limits	°C 21° / 46° Dry Bulb	21° / 46° Dry Bulb	21° / 46° Dry Bulb	21° / 46° Dry Bulb
	Sound pressure level 1 mt ¹	dB(A) 44/47	45/48	52/55	57/60
Indoor unit	Airflow ²	m ³ /h 370	370	590	930
	Compressor type	Rotary	Rotary	Rotary	Rotary
	Dimensions (WxDxH)	mm 450x590x350	450x590x350	560x610x375	670x710x455
	Weight	kg 37	37	47	62,5
	Power supply 1-230V - 60 Hz	Part number	7WT012054	7WT012051	7WT012052
	Price	€			
Power supply 1-230V - 60Hz	Power supply side	Indoor	Indoor	Indoor	Indoor
	Power cable section	mm ² 3x1,5	3x1,5	3x1,5	3x1,5
	Fuse rating	A 10	10	12	16

¹Data are relative to Low speed and High speed

²Data are relative to High speed