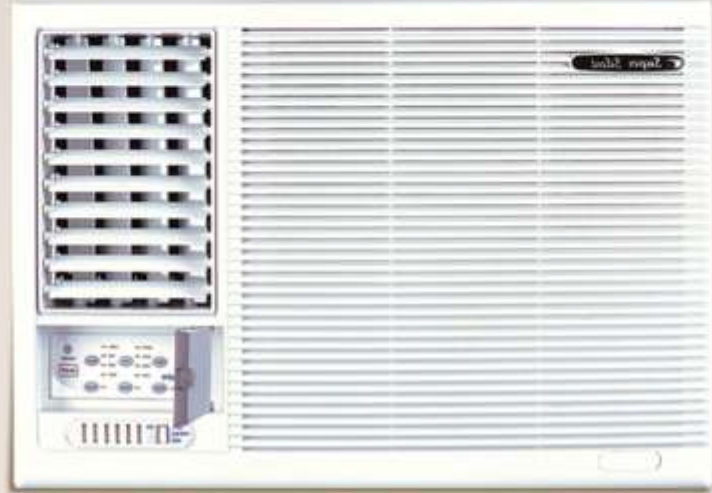


Unionaire®

Window

018 - 024



Cool



Dry



Fan



Sleep

19012 



Technical Specifications

Air Conditioner

Unit Features:

- Very sensitive "Electronic Thermostat" for accurate temperature control.
- Electronic system provides 3 minutes anti short cycle protection for compressor, which guarantees total system integrity.
- Compact design for fast installation and easy maintenance.
- Low noise, high efficiency compressor.
- Heavy gauge galvanized steel with weather resistance electrostatic powder paint.
- "Inner-grooved" pipes and "Slit" fins increase the heat exchange rate and decrease power consumption.
- Operates in high outdoor temperatures.
- Very elegant design to suit any decoration.
- Energy saving with low power consumption.
- Low sound operation.
- Available with "Electronic Control" using a "Touch Pad" and attractive wireless remote controller with high transmission ability, or with "Mechanical Control".
- Advanced-technology PC-board for full control.
- "DRY" mode reduces water vapor by computerized dehumidification.
- "SLEEP" mode provides suitable sleeping environment with energy saving.
- "Fresh Air" intake.
- Programmable timer controls the unit operation.
- Automatic and Manual selection of 3-stage fan speed.
- Efficient, easy removable and cleanable air filter.
- Self-diagnosis function.

Technical Specifications Conditioner

Model		RAC 018	RAC 024
Nominal Cooling Capacity	KW - Btu/hr	5.13 - 17500	6.74 - 23000
Nominal Heating Capacity	KW - Btu/hr	-	-
Cooling Power Consumption	W	1944	2556
Heating Power Consumption	W	-	-
EER:			
Cooling*	Btu/hr.W	9.00	9.00
Heating*	Btu/hr.W	-	-
Power Supply	V/Ph/Hz	220 / 1 / 50	
Air Flow Rate (At high speed & dry coil)	m ³ /hr	850	934
	CFM	500	550
Unit Dimensions - (WxHxD)	mm	662x446x670	
Net Weight (Approx)	kg	58	60
Refrigerant Type		R22	
Container Load	Q'ty 20'	200	135
	Q'ty 40'	400	265
	Q'ty 40"HC	480	432

At ISO5151 (T1) conditions:

- Cooling: 35°C outdoor DBT/27°C Indoor DBT & 19°C indoor WBT.
- Heating 7°C outdoor DBT&6 WBT / 20°C indoor DBT.

Specifications are subjected to change without prior notice.