

C SERIES - T3 R22 ROTARY COOL ONLY WINDOW AC



Blue Star believes in providing solutions for all your cooling needs. This model is specially made keeping in mind the rough weather conditions. In addition, it comes with a pre-coated outer body to endure corrosion. It can't get better than this, it's the perfect balance of style and efficiency.



ESMA
Certification



Robust



G mark
Certification



Energy
Label

Features



Copper
Condenser



Cool
Mode



High-efficiency
Rotary
Compressor



Multi-fan
Speed



Fixed and Swing
Louvres

Filter



Dust Filter

C SERIES - T3 R22 ROTARY COOL ONLY WINDOW AC

	Model No	E1WAM18CCYRA	E1WAM24CCYRA
Performance Parameters	Nominal Capacity (TR)	1.5	2.0
	Voltage / Frequency / Phase	220-240V / 50Hz / Single	220-240V / 50Hz / Single
	Cooling Capacity (BTU/h) @ T3	14740	16620
	Cooling Capacity (Watt) @ T3	4319	4871
	Power Input (Watt) @ T3	2190	2530
	EER - (BTU/h/Watt) @ T3	6.73	6.57
	EER - (W/W) @ T3	1.97	1.93
	Star Rating - ESMA	1 Star	1 Star
	Running Current (amp) @ T3	10.30	11.80
	Cooling Capacity (BTU/h) @ T1	18000	24000
	Cooling Capacity (Watt) @ T1	5275	7034
	Power Input (Watt) @ T1	1870	2720
	EER - (BTU/h/Watt) @ T1	9.63	8.82
	EER - (W/W) @ T1	2.82	2.59
	Running Current (amp) @ T1	8.90	12.76
	Moisture Removal (litre/hour)	0.92	1.60
	Moisture Removal (pt/hour)	1.94	3.38
Airflow Volume (Wet CFM) (High / Medium / Low)	412 / 361 / 315	377 / 326 / 280	
Airflow Volume (Wet CMH) (High / Medium / Low)	700 / 613 / 535	639 / 552 / 475	
Noise Level Indoor (High / Medium / Low) in dB(A)	55 / 52 / 47	55 / 52 / 47	
Features	Modes	High Cool/Mid Cool/Low Cool (Knob on control box)	High Cool/Mid Cool/Low Cool (Knob on control box)
	Turbo Cooling	No	No
	Sleep Mode	No	No
	Timer On/Off	No	No
	Horizontal Louvre/Vertical Swing	Manual	Manual
	Vertical Louvre/Horizontal Swing	Motorised	Motorised
	Airflow Direction Control	No	No
	Auto Restart with Memory Function	No	No
	Fan Modes	High / Mid / Low (Knob available on control box)	High / Mid / Low (Knob available on control box)
	Anti-freeze Thermostat	Yes	Yes
	Self Diagnosis	No	No
	Filter Configuration	Dust Filter	Dust Filter
	Evaporator Fins	Hydrophilic Blue Fin	Hydrophilic Blue Fin
	Condenser Type	Copper Condenser	Copper Condenser
	Condenser Fins	White Fin	White Fin
	Control Panel	Mechanical	Mechanical
	Dimensions & Weight	Dimensions (W x H x D) mm	660 x 680 x 430
Net Weight (kg)		50	53
Net Weight (lb)		110	117
Compressor	Compressor Type	Rotary	Rotary
Refrigerant & Ambient Operations	Refrigerant	R22	R22
	Max Ambient Temperature Operation (Cooling) °C	55°C	55°C

Blue Star has a policy of continuous product and product data improvement and reserves the right to change design and specifications without notice.



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