















Technical Specifications

SKU Code/Model Number		IC318QATU
Performance Parameters	Nominal Capacity (Tr) as per BEE	1.5 Tr
	Star Rating – As Per BEE	3 Star
	(Rated) Voltage / Frequency / Phase	230 V / 50Hz / Single
	Cooling Capacity(Min~Max) (Watt)	5020 (671~5268)
	Cooling Capacity (BTU/Hr)	17129
	Rated Cooling Capacity (50% Load) (Watt)	2510
	Cooling Rated Power Input (Min~Max) (Watt)	1715 (594~ 1750)
	Cooling Capacity (BTU/Hr) Min-Max	2290 ~17975
	Cooling Power Input (50% Load) (Watt)	665
	ISEER	3.60
	Electricity Consumed In 1600 Hours. (Units/Year)	1079.75
	Nominal Current (Cooling In Amps)	9
	Air Flow Volume (Wet CFM) (High / Medium / Low)	465/363/270
Compressor, Refrigerant & Ambient Operations	Noise Level Indoor (High/ Medium/ Low) In dB(A)	46/39/35
	Moisture Removal (Litres/Hour)	2.1
	Compressor Type	Inverter Rotary
	Compressor Warranty	10 Years
	Eco Friendly Refrigerant	R32
	Ambient Temp (Cooling)°C	52ºc
User Interface – Remote	Remote	LCD With Back Lit
	Night Glow Function On Remote Buttons	Yes
Product Dimensions, Weight & Input Power Supply	IDU Dimension (W X H X D) mm	965 x 319 x 215
	Input Power Supply	Indoor Unit
	Net Weight IDU	12.9 Kg
	ODU Dimension (W X H X D) mm	858 x 536 x 327
	Net Weight ODU	28 Kg
	Noise Level Outdoor In dB(A)	58
Tube Size & Piping Capability	Suction Tube Size Outer Diameter Inch (mm)	1/2" (12.7 mm)
	Liquid Tube Size Outer Diameter Inch (mm)	1/4'' (6.34 mm)
	Max Piping Capability Total (metre)	20
	Max Piping Capability Vertical (metre)	10
	Refrigerant Additional Charge Beyond 5M (g/m)	15

As a continuing policy of research and development in Blue Star, the design, features, technical specifications are subject to change without prior notice. The product images shown are for reference only and actual products may differ. Values mentioned are under standard tested conditions in lab. Actual performance values may vary with different ambient conditions. Features may vary from model to model.





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