

	DESCRIPTION	UNIT	4 STAR INVERTER SERIES
	Model Name		KIYORA
Details	Model Number		RMRG422HFXO
	Tonnage	TR	1.8
	Compressor	Type / Refrigerant	Tropical Twin Rotary / R32
Performance	Rated Cooling Capacity (100 % load)	BTU /Hr (watts)	21837 (6400)
	Rated Heating Capacity (100 % load)	BTU /Hr (watts)	24000 (7033)
	Maximum Cooling	BTU /Hr (watts)	23032 (6750)
	Maximum Heating Capacity	BTU /Hr (watts)	25590 (7500)
	Rated ISEER		4.50
	Annual Power Consumption (As per BEE)	(kWh)	1101.16
	Fan Speed	No. of steps	5
	Air Flow (IDU) (Cooling/Heating -Super High)	CFM	620/583
	Sound level *	db	35/34
Electrical	Rated Power Supply	Volts/Hz/Phase	230/50/1
	Rated Power Input -cooling/Heating	Watts	1900/2200
	Rated Current Drawn-Cooling/Heating	Amps	8.3/10
Aesthetic	Iconic Wave Design		✓
Hita chi air	Silent Air /odor free air/Surround air		✓
	Expandable		✓
Advance Features	Tropical Inverter		✓
	100% Cooling at 43° C		✓
	100% Inner Grooved Copper Tubes		✓
	Superslit Fins*1		✓
	Stabilizer Free Operation		✓
	Filter Clean Indicator		✓
	Penta Sensor		✓
	Superfine Mesh filter		✓
	Key Features	On / Off Timer	
Hydrophilic Fins (Indoor Unit)			✓
One Touch Super Silent			✓
Heat mode			✓
Backlight Remote Controller			✓
Assurance	Compressor Warranty	1 + 9 Years	✓
	Controller (PCB) Warranty	1 + 4 Years	✓
	Extended Warranty on Entire Machine	1 Years	✓
Dimensions	Dimension (IDU) (WXHxD)	mm	997 X 294 X 253
	Dimension (ODU) (WXHxD)	mm	792 X 600 X 299
	Suction Line Diameter	mm / (Inches)	15.878 (5/8")
	Liquid Line Diameter	mm (Inches)	6.35 (1/4")
	Net Weight IDU /ODU	Kg	13.00 / 45

Notes: Auto Mode, Cool Mode, Fan Mode, Dry Mode (better humidity control), LCD remote control, Auto Fan Speed, Auto Restart, Green Refrigerant, 43 Quality Test features are available in every model

*1 at Super Silent fan speed & at a distance of 1 m.

*2 SuperSlit Fins are available only in IDU.

Permissible Maximum Pipe length limit is up to 25 Mtrs. Features may vary from model to model. Due to continuous research & development, specifications & features may char