



Kiyora Tech Data

Kiyora 5400X
Kiyora 4400X

DESCRIPTION	UNIT	KIYORA 5400X	KIYORA 4400X
Details			
X Series		X Series	X Series
Model Number		RSAS18CFEO	RMA422CFEO
Tonnage	TR	1.5	1.8
Compressor	Type / Refrigerant	Tropical Rotary / R32	Tropical Twin Rotary / R32
Performance			
Rated Cooling (100 % load)	BTU/Hr (Watts)	18000 (5275)	21500 (6300)
Maximum Cooling	BTU/Hr (Watts)	19000 (5568)	23200 (6800)
Rated ISEER		5.20	4.50
Annual Power Consumption (As per BEE Norms)	(kWh)	785.21	1084.82
Fan Speed	No. of steps	5	5
Air Flow (IDU) (Cooling-Super High)	CFM	620	620
Sound level *1	db	34	37
Electrical			
Rated Power Supply	Volts / Hz / Phase	230/50/1	230/50/1
Rated Power Input	Watts	1330	1820
Rated Current Drawn	Amps	6.37	8.30
air Technology			
Wave Blade /Big flow deflector/Auto Coil Dry		✓	✓
Advanced Features			
Expandable		✓	✓
iSee (Image Sensor Technology)		✓	✓
iSense (Activity Sensor Technology)		✓	✓
4 Way Air Swing		✓	✓
Tropical Inverter		✓	✓
100% Cooling at 43° C		✓	✓
100% Inner Grooved Copper Tubes		✓	✓
Superslit Fins*2		✓	✓
Stabilizer Free Operation		✓	✓
Penta Sensor		✓	✓
Stainless Steel Coated Filter		✓	✓
Key Features			
On / Off Timer		✓	✓
Hydrophilic Fins (Indoor Unit)		✓	✓
Auto off		✓	✓
One Touch Super Silent		✓	✓
Smart swing		✓	✓
Asymmetric Swing		✓	
Backlight Remote controller		✓	✓
Assurance			
Compressor Warranty	1 + 9 Years	✓	✓
Controller (PCB) Warranty	1 + 4 Years	✓	✓
Warranty on Entire Machine	1 Years	✓	✓
Dimensions			
Dimension (IDU) (WXHXD)	mm	997 X 294 X 294	997 X 294 X 294
Dimension (ODU) (WXHXD)	mm	750 X 548 X 288	792 X 600 X 299
Suction Line Diameter	mm (Inches)	12.7 (1/2")	15.88 (5/8")
Liquid Line Diameter	mm (Inches)	6.35 (1/4")	6.35 (1/4")
Net Weight IDU /ODU	Kg	13.00 / 30.80	14.00 / 44

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. *At Super Silent fan speed & at a distance of 1 m. 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 change without prior notice. #T&C apply. Offer available on select models only and subject to company's discretion. Offer can be withdrawn anytime without prior notice.



Kiyora Tech Data

Kiyora 5300X
Kiyora 4300X

DESCRIPTION	UNIT	KIYORA 5300X	KIYORA 4300X
Details			
X Series		X Series	X Series
Model Number		RSRG518IFE0	RMRG422IFE0
Tonnage	TR	1.5	1.8
Compressor	Type / Refrigerant	Tropical Rotary / R32	Tropical Twin Rotary / R32
Performance			
Rated Cooling (100 % load)	BTU/Hr (Watts)	18000 (5275)	21500 (6300)
Maximum Cooling	BTU/Hr (Watts)	19000 (5568)	23200 (6800)
Rated ISEER		5.20	4.50
Annual Power Consumption (As per BEE Norms)	(kWh)	785.21	1084.82
Fan Speed	No. of steps	5	5
Air Flow (IDU) (Cooling-Super High)	CFM	620	620
Sound level *1	db	34	37
Electrical			
Rated Power Supply	Volts / Hz / Phase	230/50/1	230/50/1
Rated Power Input	Watts	1330	1820
Rated Current Drawn	Amps	6.37	8.30
Aesthetic			
Iconic Wave		✓	✓
air Technology			
Wave Blade /Big flow deflector/Auto Coil Dry		✓	✓
iClean+ (Auto Filter Cleaning Technology)		✓	✓
Advanced Features			
Expandable		✓	✓
iSense (Activity Sensor Technology)		✓	✓
4 Way Air Swing		✓	✓
Tropical Inverter		✓	✓
100% Cooling at 43° C		✓	✓
100% Inner Grooved Copper Tubes		✓	✓
Superslit Fins*2		✓	✓
Stabilizer Free Operation		✓	✓
Filter clean indicator			
Penta Sensor		✓	✓
Stainless Steel Coated Filter		✓	✓
Key Features			
On / Off Timer		✓	✓
Hydrophilic Fins (Indoor Unit)		✓	✓
Auto off		✓	✓
One Touch Super Silent		✓	✓
Asymmetric Swing		✓	✓
Backlight Remote controller		✓	✓
Assurance			
Compressor Warranty	1 + 9 Years	✓	✓
Controller (PCB) Warranty	1 + 4 Years	✓	✓
Warranty on Entire Machine	1 Years	✓	✓
Dimensions			
Dimension (IDU) (WXHXD)	mm	997 X 294 X 253	997 X 294 X 253
Dimension (ODU) (WXHXD)	mm	750 X 548 X 288	792 X 600 X 299
Suction Line Diameter	mm (Inches)	12.7 (1/2")	15.88 (5/8")
Liquid Line Diameter	mm (Inches)	6.35 (1/4")	6.35 (1/4")
Net Weight IDU /ODU	Kg	13.00 / 30.80	13.00 / 44

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. *At Super Silent fan speed & at a distance of 1 m. 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 change without prior notice. #T&C apply. Offer available on select models only and subject to company's discretion. Offer can be withdrawn anytime without prior notice.



Kiyora Tech Data

Kiyora 5200FX
Kiyora 4200FX

DESCRIPTION	UNIT	KIYORA 5200FX	KIYORA 5200FX	KIYORA 4200FX
Details				
X Series		X Series	X Series	X Series
Model Number		RAPG512FFEO	RSRG518FFEO	RMRG422FFEO
Tonnage	TR	1.0	1.5	1.8
Compressor	Type / Refrigerant	Tropical Rotary / R32	Tropical Rotary / R32	Tropical Twin Rotary / R32
Performance				
Rated Cooling (100 % load)	BTU/Hr (Watts)	12000 (3516)	17897 (5245)	21500 (6300)
Maximum Cooling	BTU/Hr (Watts)	12600 (3700)	19000 (5568)	23200 (6800)
Rated ISEER		5.2	5.20	4.50
Annual Power Consumption (As per BEE Normms)	(kWh)	523.15	780.60	1084.82
Fan Speed	No. of steps	5	5	5
Air Flow (IDU) (Cooling-Super High)	CFM	425	620	620
Sound level *1	db	32	34	37
Electrical				
Rated Power Supply	Volts / Hz / Phase	230/50/1	230/50/1	230/50/1
Rated Power Input	Watts	870	1330	1820
Rated Current Drawn	Amps	3.98	6.37	8.30
Aesthetic				
Iconic Wave		✓	✓	✓
Ambience Light		✓	✓	✓
air Technology				
Wave Blade /Big flow deflector/Auto Coil Dry		✓	✓	✓
iFresh (FrostWash Technology)		✓	✓	✓
Advanced Features				
Expandable		✓	✓	✓
Tropical Inverter		✓	✓	✓
100% Cooling at 43° C		✓	✓	✓
100% Inner Grooved Copper Tubes		✓	✓	✓
Superslit Fins*2		✓	✓	✓
Stabilizer Free Operation		✓	✓	✓
Filter clean indicator		✓	✓	✓
Penta Sensor		✓	✓	✓
Stainless Steel Coated Filter			✓	✓
Superfine Mesh filter		✓		
Key Features				
On / Off Timer		✓	✓	✓
Hydrophilic Fins (Indoor Unit)		✓	✓	✓
One Touch Super Silent		✓	✓	✓
Backlight Remote controller		✓	✓	✓
Assurance				
Compressor Warranty	1 + 9 Years	✓	✓	✓
Controller (PCB) Warranty	1 + 4 Years	✓	✓	✓
Warranty on Entire Machine	1 Years	✓	✓	✓
Dimensions				
Dimension (IDU) (WXHXD)	mm	798 X 295 X 239	997 X 294 X 253	997 X 294 X 253
Dimension (ODU) (WXHXD)	mm	658 X 530 X 274	750 X 548 X 288	792 X 600 X 299
Suction Line Diameter	mm (Inches)	9.53 (3/8")	12.7 (1/2")	15.88 (5/8")
Liquid Line Diameter	mm (Inches)	6.35 (1/4")	6.35 (1/4")	6.35 (1/4")
Net Weight IDU /ODU	Kg	9.50 / 26.00	13.00 / 30.80	13.00 / 44

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. *At Super Silent fan speed & at a distance of 1 m. 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 change without prior notice. #T&C apply. Offer available on select models only and subject to company's discretion. Offer can be withdrawn anytime without prior notice.



Kiyora Tech Data

Kiyora 5200WX
Kiyora 4200WX

DESCRIPTION	UNIT	KIYORA 5200WX	KIYORA 5200WX	KIYORA 4200WX
Details				
X Series		X Series	X Series	X Series
Model Number		RAPG512MFEO	RSRG518MFEO	RMRG422MFEO
Tonnage	TR	1.0	1.5	1.8
Compressor	Type / Refrigerant	Tropical Rotary / R32	Tropical Rotary / R32	Tropical Twin Rotary / R32
Performance				
Rated Cooling (100 % load)	BTU/Hr (Watts)	12000 (3516)	17897 (5245)	21500 (6300)
Maximum Cooling	BTU/Hr (Watts)	12600 (3700)	19000 (5568)	23200 (6800)
Rated ISEER		5.2	5.20	4.50
Annual Power Consumption (As per BEE Normms)	(kWh)	523.15	780.60	1084.82
Fan Speed	No. of steps	5	5	5
Air Flow (IDU) (Cooling-Super High)	CFM	425	620	620
Sound level *1	db	32	34	37
Electrical				
Rated Power Supply	Volts / Hz / Phase	230/50/1	230/50/1	230/50/1
Rated Power Input	Watts	870	1330	1820
Rated Current Drawn	Amps	3.98	6.37	8.30
Aesthetic				
Iconic Wave		✓	✓	✓
Ambience Light		✓	✓	✓
air Technology				
Wave Blade /Big flow deflector/Auto Coil Dry		✓	✓	✓
Advanced Features				
Expandable		✓	✓	✓
airCloud Home -Wifi Enabled		✓	✓	✓
Tropical Inverter		✓	✓	✓
100% Cooling at 43° C		✓	✓	✓
100% Inner Grooved Copper Tubes		✓	✓	✓
Superslit Fins*2		✓	✓	✓
Stabilizer Free Operation		✓	✓	✓
Filter clean indicator		✓	✓	✓
Penta Sensor		✓	✓	✓
Stainless Steel Coated Filter			✓	✓
Superfine Mesh filter		✓		
Key Features				
On / Off Timer		✓	✓	✓
Hydrophilic Fins (Indoor Unit)		✓	✓	✓
One Touch Super Silent		✓	✓	✓
Backlight Remote controller		✓	✓	✓
Assurance				
Compressor Warranty	1 + 9 Years	✓	✓	✓
Controller (PCB) Warranty	1 + 4 Years	✓	✓	✓
Warranty on Entire Machine	1 Years	✓	✓	✓
Dimensions				
Dimension (IDU) (WXHXD)	mm	798 X 295 X 239	997 X 294 X 253	997 X 294 X 253
Dimension (ODU) (WXHXD)	mm	658 X 530 X 274	750 X 548 X 288	792 X 600 X 299
Suction Line Diameter	mm (Inches)	9.53 (3/8")	12.7 (1/2")	15.88 (5/8")
Liquid Line Diameter	mm (Inches)	6.35 (1/4")	6.35 (1/4")	6.35 (1/4")
Net Weight IDU /ODU	Kg	9.50 / 24.50	13.00 / 30.80	13.00 / 44

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. *At Super Silent fan speed & at a distance of 1 m. 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 change without prior notice. #T&C apply. Offer available on select models only and subject to company's discretion. Offer can be withdrawn anytime without prior notice.



Kiyora Tech Data

Kiyora 5100X
Kiyora 4100X

DESCRIPTION	UNIT	KIYORA 5100X	KIYORA 5100X	KIYORA 4100X
Details				
Model Number		RAPG512HFEO	RSRG518HFEO	RMRG422HFEO
Tonnage	TR	1.0	1.5	1.8
Compressor	Type / Refrigerant	Tropical Rotary / R32	Tropical Rotary / R32	Tropical Twin Rotary / R32
Performance				
Rated Cooling (100 % load)	BTU/Hr (Watts)	12000 (3516)	17897 (5245)	21500 (6300)
Maximum Cooling	BTU/Hr (Watts)	12600 (3700)	19000 (5568)	23200 (6800)
Rated ISEER		5.2	5.20	4.50
Annual Power Consumption (As per BEE Norrms)	(kWh)	523.15	780.60	1084.82
Fan Speed	No. of steps	5	5	5
Air Flow (IDU) (Cooling-Super High)	CFM	425	620	620
Sound level *1	db	32	34	37
Electrical				
Rated Power Supply	Volts / Hz / Phase	230/50/1	230/50/1	230/50/1
Rated Power Input	Watts	870	1330	1820
Rated Current Drawn	Amps	3.98	6.37	8.30
Aesthetic				
Iconic Wave		✓	✓	✓
Ambience Light		✓	✓	✓
air Technology				
Wave Blade /Big flow deflector/Auto Coil Dry		✓	✓	✓
Advanced Features				
Expandable		✓	✓	✓
Tropical Inverter		✓	✓	✓
100% Cooling at 43° C		✓	✓	✓
100% Inner Grooved Copper Tubes		✓	✓	✓
Superslit Fins*2		✓	✓	✓
Stabilizer Free Operation		✓	✓	✓
Filter clean indicator		✓	✓	✓
Penta Sensor		✓	✓	✓
Stainless Steel Coated Filter			✓	✓
Superfine Mesh filter		✓		
Key Features				
On / Off Timer		✓	✓	✓
Hydrophilic Fins (Indoor Unit)		✓	✓	✓
Auto off				
One Touch Super Silent		✓	✓	✓
Backlight Remote controller		✓	✓	✓
Assurance				
Compressor Warranty	1 + 9 Years	✓	✓	✓
Controller (PCB) Warranty	1 + 4 Years	✓	✓	✓
Warranty on Entire Machine	1 Years	✓	✓	✓
Dimensions				
Dimension (IDU) (WXHXD)	mm	798 X 295 X 239	997 X 294 X 253	997 X 294 X 253
Dimension (ODU) (WXHXD)	mm	658 X 530 X 274	750 X 548 X 288	792 X 600 X 299
Suction Line Diameter	mm (Inches)	9.53 (3/8")	12.7 (1/2")	15.88 (5/8")
Liquid Line Diameter	mm (Inches)	6.35 (1/4")	6.35 (1/4")	6.35 (1/4")
Net Weight IDU /ODU	Kg	9.50 / 24.50	13.00 / 30.80	13.00 / 44

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. *At Super Silent fan speed & at a distance of 1 m. 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 change without prior notice. #T&C apply. Offer available on select models only and subject to company's discretion. Offer can be withdrawn anytime without prior notice.