

	DESCRIPTION	UNIT					
	Modal Name		KAZE PLUS	KAZE PLUS	KAZE PLUS	KAZE PLUS	KAZE PLUS
Details	Tonnage Class	TR	1.0TR	1.0TR	1.5TR	1.5TR	2.0TR
	Star Rating		5	3	3	5	2
	Model Number		RAW511HEDO	RAW312HEDO	RAW318HEDO	RAW518HEDO	RAW222KVD
	Compressor	Type	ROTARY-R32	ROTARY-R32	ROTARY-R32	ROTARY-R32	ROTARY-R22
Performance	Rated Power Supply	Volts/Hz/Phase	230/50/1	230/50/1	230/50/1	230/50/1	230/50/1
	Rated Capacity - Cooling/Heating	BTU/Hr	12000		17402	18000	21019
	Rated Capacity - Cooling/Heating	Watts	3517		5100	5275	6160
	Maximum Cooling Capacity	BTU/Hr					
	Maximum Cooling Capacity	Watts					
	ISEER		3.45		3.09	3.6	2.75
	Annual Power Consumption (As per BEE Norms)	Kwh	789.14		1277.65	1134.28	1734
	Fan Speed	Steps	3		3	3	3
	Sound Level*	dB	50		50	50	52
	Air Flow (Super High) - Cooling / Heating	CFM	400		450	450	470
Electrical	Rated Power Input - Cooling/Heating	Watts	1019		1650	1465	2240
	Current Drawn - Cooling / Heating	Amps	4.7		7.6	6.7	9.9
Advanced Features	Remocon	Type	Wireless		Wireless	Wireless	Wireless
	Expandable Inverter						
	Split In A Box with Twin Motor Technology						
	Twin Airflow						
	Twin Turbo Technology						
	Kaimin						
	Filter Clean Indicator		✓	✓	✓	✓	✓
	On/Off Timer with Advance Start Up		✓	✓	✓	✓	✓
	Auto Power Save Mode		✓	✓	✓	✓	✓
	Power Index						
	Wireless LCD Remote with Backlight		✓	✓	✓	✓	✓
Key Features	Kaimin - Cooling & Heating						
	Defrosting Sensor						
	Auto Restart		✓	✓	✓	✓	✓
	Digi Lock						
	Auto Fan Speed		✓	✓	✓	✓	✓
	Silent Mode		✓	✓	✓	✓	✓
	Auto Climate Technology						
	Precoated Aluminum Fins		✓	✓	✓	✓	✓
Dimension	Dimension (WXHXD)	mm	660 X 430 X 755	560X377X615	660 X 430 X 755	660 X 430 X 755	660 X 430 X 755
	Net Weight	Kg	52	43	60	62	64

	DESCRIPTION	UNIT	
	Modal Name		KAZE Reidan
Details	Tonnage Class	TR	1.5TR
	Star Rating		2
	Model Number		RAW218KYH
	Compressor	Type	ROTARY-R22
Performance	Rated Power Supply	Volts/Hz/Phase	230/50/1
	Rated Capacity - Cooling/Heating	BTU/Hr	17000 / 17300
	Rated Capacity - Cooling/Heating	Watts	4982 / 5069
	Maximum Cooling Capacity	BTU/Hr	
	Maximum Cooling Capacity	Watts	
	ISEER		2.8
	Annual Power Consumption (As per BEE Norms)	Kwh	-
	Fan Speed	Steps	3
	Sound Level*	dB	50
	Air Flow (Super High) - Cooling / Heating	CFM	420 / 420
Electrical	Rated Power Input - Cooling/Heating	Watts	1780 / 1755
	Current Drawn - Cooling / Heating	Amps	7.9 / 7.8
Advanced Features	Remocon	Type	Wireless
	Expandable Inverter		
	Split In A Box with Twin Motor Technology		
	Twin Airflow		
	Twin Turbo Technology		
	Kalmin		✓
	Filter Clean Indicator		✓
	On/Off Timer with Advance Start Up		✓
	Auto Power Save Mode		✓
	Power Index		✓
	Wireless LCD Remote with Backlight		✓
Key Features	Kalmin - Cooling & Heating		✓
	Defrosting Sensor		✓
	Auto Restart		
	Digi Lock		
	Auto Fan Speed		✓
	Silent Mode		✓
	Auto Climate Technology		✓
	Precoated Alluminum Fins		✓
Dimension	Dimension (WXHXD)	mm	660 X 430 X 735
	Net Weight	Kg	62