

	DESCRIPTION	UNIT	SHIZUKA INVERTER SERIES
	Tonnage Class	TR	1.5TR (New)
	Star Rating		5
	Model Number		RAW518HGEOZ1
	Compressor	Type	Twin Rotary- R32
Performance	Rated Power Supply	Volts/Hz/Phase	230/50/1
	Rated Capacity - Cooling/Heating	Watts	4900
	Maximum Cooling Capacity	BTU/Hr	18596
	Maximum Cooling Capacity	Watts	5450
	ISEER		3.55
	Annual Power Consumption (As per BEE Norms)	Kwh	1068.21
	Fan Speed	Steps	3
	Sound Level*	dB	50
	Air Flow (Super High) - Cooling / Heating	CFM	450
Electrical	Rated Power Input - Cooling/Heating	Watts	1585
	Current Drawn - Cooling / Heating	Amps	7.25
Key Features	Expandable Inverter		✓
	Filter Clean Indicator		✓
	On/Off Timer with Advance Start Up		✓
	Auto Power Save Mode		✓
	Remote	Type	Wireless
	Wireless LCD Remote with Backlight		✓
Advanced Features	Defrosting Sensor		✓
	Auto Restart		✓
	Auto Fan Speed		✓
	Precoated Alluminum Fins		✓
Assurance	Compressor Warranty	1 + 9 Years	✓
	Compressor Warranty	1 + 4 Years	
	Controller (PCB) Warranty	1 + 4 Years	✓
	Warranty on Entire Machine	1 Year	✓
Dimension	Dimension (WXHxD)	mm	660 X 430 X 755
	Net Weight	Kg	52.5
Notes: Features may vary from model to model. *At Super Silent fan speed & at a distance of 1 m. Hitachi Air Conditioners are designed to work in ambient temperature up to 52°C. *Non Inverter WAC designed to work up to 50°C for 1.5Tr and 48°C for 1.0Tr. Due to continuous research & development, specifications, features and look may change without prior notice.			

Tech Data - Window AC Models

	Description	Unit	Shizuka Inverter Series	
Details	Model Number		RAW318HHEO	RAW518HHEO
	Star Rating		3	5
	Compressor	Type	Rotary / R32	Twin Rotary / R32
Performance	Rated Power Supply	Volts/Hz/Phase	230 / 50 / 1	230 / 50 / 1
	Rated Cooling (100% load)	BTU/Hr (Watts)	16719 (4900)	16719 (4900)
	Maximum Cooling Capacity	BTU/Hr (Watts)	17743 (5200)	18425 (5400)
	ISEER		3.18	3.55
	Annual Power Consumption (As per BEE Norms)	Kwh	1194.27	1069.33
	Fan Speed	Steps	3	3
	Sound Level*	dBa	54	54
	Air Flow (Super High) - Cooling / Heating	CFM	470	459
Electrical	Rated Power Input - Cooling/Heating	Watts	1775	1645
	Current Drawn - Cooling / Heating	Amps	7.9	7.5
Key Features	Xpandable Inverter		-	-
	Filter Clean Indicator		-	-
	On/Off Timer**		√	√
	Remote	Type	√	√
	Wireless LCD Remote		√	√
Advance Features	Defrosting Sensor		√	√
	Auto Restart		√	√
	Auto Fan Speed		√	√
	Precoated Alluminum Fins		√	√
Assurance*	Compressor Warranty	1 + 9 Years	√	√
	Compressor Warranty	1 + 4 Years	-	-
	Controller (PCB) Warranty	1 + 4 Years	√	√
	Controller (PCB) Warranty	1 Year	-	-
	Warranty on Entire Machine	1 Year	√	√
Dimensions	Dimension (W x H x D)	mm	660 x 430 x 660	660 x 430 x 733
	Net Weight	Kg	43.5	48

Notes:

Unit performance conforms to IS1391-1.

Features may vary from model to model.

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

2. **It indicates that model has on/off timer without advanced startup.

3. WAC are designed to work up to in ambient temperature up to 48°C.

4.Due to continuous research & development, specifications, features and look 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.

Tech Data - Window AC Models

	Description	Unit	Shizuka Inverter Series
Details	Model Number		RAW318HIEO
	Star Rating		3
	Compressor	Type	Rotary / R32
Performance	Rated Power Supply	Volts/Hz/Phase	230 / 50 / 1
	Rated Cooling (100% load)	BTU/Hr (Watts)	17060 (5000)
	Maximum Cooling Capacity	BTU/Hr (Watts)	18770 (5300)
	ISEER		3.30
	Annual Power Consumption (As per BEE Norms)	Kwh	1172.92
	Fan Speed	Steps	3
	Sound Level*	dBA	54
	Air Flow (Super High) - Cooling / Heating	CFM	460
Electrica	Rated Power Input - Cooling/Heating	Watts	1770
	Current Drawn - Cooling / Heating	Amps	7.85
Key Features	Xpandable Inverter		√
	Filter Clean Indicator		√
	On/Off Timer**		√
	Remote	Type	√
	Wireless LCD Remote		√
Advance Features	Defrosting Sensor		√
	Auto Restart		√
	Auto Fan Speed		√
	Precoated Alluminum Fins		√
Assurance*	Compressor Warranty	1 + 9 Years	√
	Compressor Warranty	1 + 4 Years	
	Controller (PCB) Warranty	1 + 4 Years	√
	Controller (PCB) Warranty	1 Year	
	Warranty on Entire Machine	1 Year	√
Dimensi ons	Dimension (W x H x D)	mm	660 x 430 x 660
	Net Weight	Kg	43.5

Notes:

Unit performance conforms to IS1391-1.

Features may vary from model to model.

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

2. **It indicates that model has on/off timer without advanced startup.

3. WAC are designed to work up to in ambient temperature up to 48°C.

4.Due to continuous research & development, specifications, features and look 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.

Tech Data - Window AC Models

	Description	Unit	
Details	Model Number		RAW518HIEO
	Star Rating		5
	Compressor	Type	Twin Rotary / R32
Performance	Rated Power Supply	Volts/Hz/Phase	230 / 50 / 1
	Rated Cooling (100% load)	BTU/Hr (Watts)	17060 (5000)
	Maximum Cooling Capacity	BTU/Hr (Watts)	18770 (5300)
	ISEER		3.70
	Annual Power Consumption (As per BEE Norms)	Kwh	1045.64
	Fan Speed	Steps	3
	Sound Level*	dBA	54
	Air Flow (Super High) - Cooling / Heating	CFM	460
Electrica	Rated Power Input - Cooling/Heating	Watts	1636
	Current Drawn - Cooling / Heating	Amps	7.49
Key Features	Xpandable Inverter		√
	Filter Clean Indicator		√
	On/Off Timer**		√
	Remote	Type	√
	Wireless LCD Remote		√
Advance Features	Defrosting Sensor		√
	Auto Restart		√
	Auto Fan Speed		√
	Precoated Alluminum Fins		√
Assurance*	Compressor Warranty	1 + 9 Years	√
	Compressor Warranty	1 + 4 Years	
	Controller (PCB) Warranty	1 + 4 Years	√
	Controller (PCB) Warranty	1 Year	
	Warranty on Entire Machine	1 Year	√
Dimensi ons	Dimension (W x H x D)	mm	660 x 430 x 733
	Net Weight	Kg	48.0

Notes:

Unit performance conforms to IS1391-1.

Features may vary from model to model.

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

2. **It indicates that model has on/off timer without advanced startup.

3. WAC are designed to work up to in ambient temperature up to 48°C.

4. Due to continuous research & development, specifications, features and look 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.