# TOSHIBA





## **PRODUCT CATALOGUE**

2023



- **▼ TOSHIBA** airconditioning were the first manufacturer of the split unit in 1961.
- TOSHIBA airconditioning were the first manufacturer of the split inverter unit in 1981.
- All airconditioning units are manufactured for **TOSHIBA** only with two manufacturing plants in Japan and Thailand.



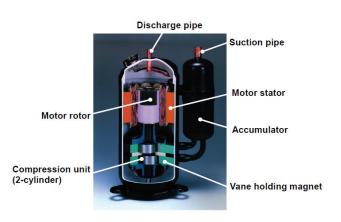








**TOSHIBA** UNIQUE TWIN ROTARY COMPRESSOR DESIGN











## **RESIDENTIAL**

## **SEIYA - ENTRY TIER**

MODEL	Btu/Cooling	Btu/Heating	KW/Cooling	SEER	Pipe Sizes	List Price
RAS- B10E2KVG	8530	10818	0.80 - 3.00	6,10	1/4 & 3/8	POA
RAS- B13E2KVG	11260	12283	1.20 - 3.60	6,10	1/4 & 3/8	POA
RAS- 18E2KVG	17060	18425	1.45 - 5.50	6,30	1/4 & 1/2	POA
RAS- 24E2KVG	22178	23884	1.70 - 7.20	6,10	1/4 & 1/2	POA

- Standard Controller supplied can be either wired or infrared
- Wifi module is an optional extra



## **SHORAI EDGE WHITE**

MODEL	Btu/Cooling	Btu/Heating	KW/Cooling	SEER	Pipe Sizes	List Price
RAS- B10G3KVSG	8530	10818	0.89 - 3.20	8,60	1/4 & 3/8	POA
RAS- B13G3KVSG	11942	12283	1.00 - 4.10	8,60	1/4 & 3/8	POA
RAS- B18G3KVSG	17060	18425	1.20 - 6.00	7,80	1/4 & 1/2	POA
RAS- B24G3KVSG	23884	23884	1.70 - 7.70	6,30	1/4 & 1/2	POA

- Standard Controller supplied can be either wired or infrared
- Wifi module is embedded



## **SHORAI EDGE BLACK**

MODEL	Btu/Cooling	Btu/Heating	KW/Cooling	SEER	Pipe Sizes	List Price
RAS- B10G3KVSGB	8530	10818	0.89 - 3.20	8,60	1/4 & 3/8	POA
RAS- B13G3KVSGB	11942	12283	1.00 - 4.10	8,60	1/4 & 3/8	POA
RAS- 18G3KVSGB	17060	18425	1.20 - 6.00	7,80	1/4 & 1/2	POA
RAS- 24G3KVSGB	23884	23884	1.70 - 7.70	6,30	1/4 & 1/2	POA

- Standard Controller supplied can be either wired or infrared
- Wifi module is embedded



### **HAORI - DESIGN TIER**

MODEL	Btu/Cooling	Btu/Heating	KW/Cooling	SEER	Pipe Sizes	List Price
RAS- B10N4KVRG	8530	10919	0.89 - 3.20	8,60	1/4 & 3/8	POA
RAS- B13N4KVRG	11942	14330	1.00 - 4.10	8,70	1/4 & 3/8	POA
RAS- B16N4KVRG	15695	18766	1.20 - 5.30	7,80	1/4 & 1/2	POA

- Wifi module is embedded



Bluish Grey R873 Dark Grey R873











Let's Visualise Your Room

Customise on desktop

Customise on mobile











## **LIGHT COMMERCIAL**

## **DIGITAL INVERTER CLASSIC - HI WALL**

**GV KRTP** 

**TOSHIBA** 

MODEL	Btu/Cooling	Btu/Heating	KW/Cooling	SEER	Pipe Sizes	List Price
RAV- GV561KRTP	19107	21496	1.50 - 5.60	6,20	1/4 & 1/2	POA
RAV- GV801KRTP	22860	27296	1.50 - 8.00	5,75	3/8 & 5/8	POA
RAV- GV1101KRTP	32414	34120	3.00 - 10.60	6,00	3/8 & 5/8	POA

<sup>-</sup> Wireless controller comes standard - Wired controller optional





MODEL	Btu/Cooling	Btu/Heating	KW/Cooling	SEER	Pipe Sizes	List Price
RAV- GM407KRTP	12283	17061	0.90 - 4.00	6,12	1/4 & 1/2	POA
RAV- GM561KRT	19107	21496	1.50 - 5.60	6,19	1/4 & 1/2	POA
RAV- GM801KRT	22860	27296	1.50 - 8.00	5,73	3/8 & 5/8	POA
RAV- GM1101KRT	32414	34120	3.00 - 10.60	6,10	3/8 & 5/8	POA

<sup>-</sup> Wireless controller comes standard - Wired controller optional



## **DIGITAL INVERTER - 4 WAY COMPACT CASSETTES**

GM\_MUT TOSHIBA

MODEL	Btu/Cooling	Btu/Heating	KW/Cooling	SEER	Pipe Sizes	List Price
RAV-GM301MUT	10236	11600	0.90 - 3.00	5,94	1/4 & 3/8	POA
RAV-GM401MUT	13648	13648	0.90 - 4.00	5,76	1/4 & 1/2	POA
RAV-GM561MUT	18083	19107	1.50 - 5.60	5.69	1/4 & 1/2	POA

<sup>-</sup> Wired control standard RBC-ASCU11-E - Infrared remote is optional - Built in drain pump



## **DIGITAL INVERTER CLASSIC - 4 WAY CASSETTES**

GV\_UTP TOSHIBA

MODEL	Btu/Cooling	Btu/Heating	KW/Cooling	SEER	Pipe Sizes	List Price
RAV-GV561UTP	19107	21495	1.50 - 5.60	6,20	1/4 & 1/2	POA
RAV-GV801UTP	27296	30708	1.50 - 8.00	6,00	3/8 & 5/8	POA
RAV-GV1101UTP	38214	44356	3.00 - 11.20	6,00	3/8 & 5/8	POA
RAV-GV1401UTP	40944	54592	3.00 - 12.00	5,60	3/8 & 5/8	POA
RAV-GV1601UTP	47768	61416	3.00 - 14.00	5,90	3/8 & 5/8	POA
RBC-AX32U(W)E	IR Remote Kit					

<sup>-</sup> Wired control standard RBC-ASCU11-E - Infrared remote is optional - Built in drain pump



<sup>-</sup> Maximum 30m pipe run – model dependent









## **DIGITAL INVERTER - 4 WAY CASSETTE**

**TOSHIBA GM\_UTP** 

MODEL	Btu/Cooling	Btu/Heating	KW/Cooling	SEER	Pipe Sizes	List Price
RAV-GM561UTP	19108	21495	1.50 - 5.60	6,34	1/4 & 1/2	POA
RAV-GM801UTP	27297	30708	1.50 - 8.00	5,81	3/8 & 5/8	POA
RAV-GM1101UTP	37534	44356	3.00 - 11.20	6,15	3/8 & 5/8	POA
RAV-GM1401UTP	45040	54592	3.00 - 13.20	5,71	3/8 & 5/8	POA
RAV-GM1601UTP	54594	61416	3.00 - 16.00	6,30	3/8 & 5/8	POA
RBC-AX32U(W)E	IR Remote Kit		,			

<sup>-</sup> Maximum 50m pipe run – model dependent



## **DIGITAL INVERTER - UNDER-CEILING**

**GM\_CTP** 

**TOSHIBA** 

DIGITAL INVERTER

MODEL	Btu/Cooling	Btu/Heating	KW/Cooling	SEER	Pipe Sizes	List Price
RAV-GM401CTP	13648	17060	0.90 - 4.00	6,3	1/4 & 1/2	POA
RAV-GM561CTP	19108	21495	1.50 - 5.60	5,5	1/4 & 1/2	POA
RAV-GM801CTP	25249	30708	1.50 - 7.40	5,6	3/8 & 5/8	POA
RAV-GM1101CTP	38216	44356	3.00 - 11.20	5,9	3/8 & 5/8	POA
RAV-GM1401CTP	45040	54592	3.00 - 13.20	5,36	3/8 & 5/8	POA
RAV-GM1601CTP	54594	61416	3.00 - 16.00	5,9	3/8 & 5/8	POA
RBC-AX33CE	IR Remote Kit	•		•		

<sup>-</sup> Wired control standard RBC-ASCU11-E - Infrared remote is optional



## **DIGITIAL INVERTER - DUCTED (MEDIUM STATIC)**

GM\_BTP TOSHIBA

DIGITAL INVERTER

MODEL	Btu/Cooling	Btu/Heating	KW/Cooling	SEER	Pipe Sizes	List Price
RAV-GM401BTP	12284	17061	0.90 - 4.00	5,86	1/4 & 1/2	POA
RAV-GM561BTP	19107	21495	1.50 - 5.60	5,28	1/4 & 1/2	POA
RAV-GM801BTP	25249	30708	1.50 - 7.40	5,2	3/8 & 5/8	POA
RAV-GM1101BTP	38216	44356	3.00 - 11.20	5,28	3/8 & 5/8	POA
RAV-GM1401BTP	45040	54592	3.00 - 13.20	5,36	3/8 & 5/8	POA
RAV-GM1601BTP	54594	61416	3.00 - 16.00	5,3	3/8 & 5/8	POA

<sup>-</sup> Wired control standard RBC-ASCU11-E - Infrared remote is optional - Built in drain pump



## **DIGITIAL INVERTER - BIG DI DUCTED (HIGH STATIC)**

**GM AT8** 

DIGITAL INVERTER

MODEL	Btu/Cooling	Btu/Heating	KW/Cooling	AC	Pipe Sizes	List Price
RAV-GM2244DTP	76429	85304	4.60 - 22.40	380V	1/2 & 1 1/8	POA
RAV-GM2801DTP	92124	107482	4.60 - 27.00	380V	1/2 & 1 1/8	POA











## **TERMS AND CONDITIONS**

- Prices are list, excluding V.A.T.
- Payment terms are strictly 30 days from statement.
- Sale subject to AHI Carrier standard terms and conditions of sale and warranty
- All prices are based on existing stock, subject to prior sale.
- E&OE
- Cooling Conditions: Indoor air temperature 27°C DB/19°C WB, Outdoor air temperature 35°C DB
- Heating Conditions: Indoor air temperature 20°C DB, Outdoor air temperature 7°C DB/6°C WB
- All cooling and heating capacities are at maximum available at the conditions above
- Contractors, please confirm stock availability before quoting

## **CONTACT DETAILS**

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