



SPECIFICATIONS

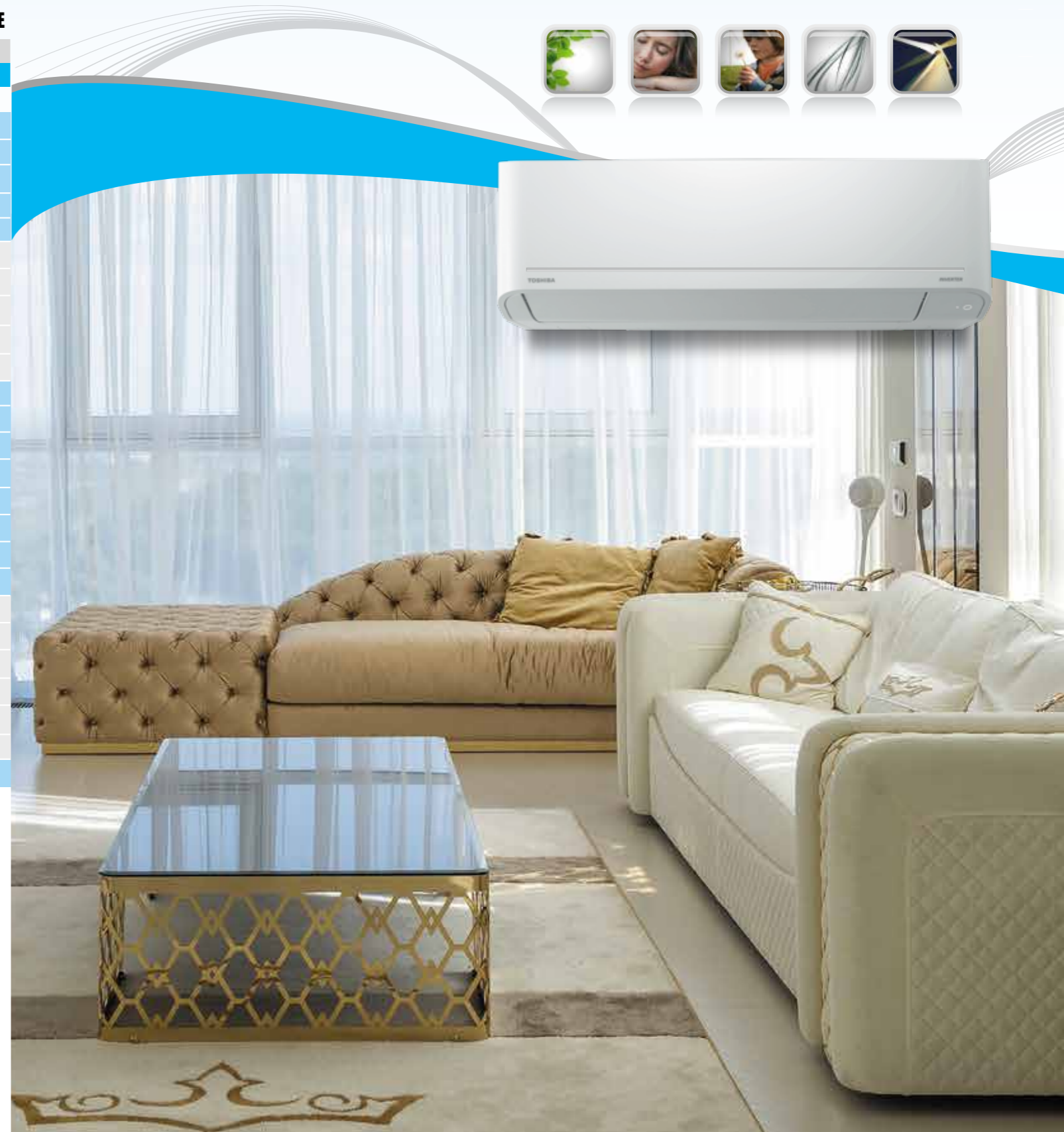
HI-WALL SINGLE SPLIT TYPE

INDOOR UNIT		RAS-10G3KCV2G-V	RAS-13G3KCV2G-V	RAS-18G3KCV2G-V	RAS-24G3KCV2G-V
OUTDOOR UNIT		RAS-10G3ACV2G-V	RAS-13G3ACV2G-V	RAS-18G3ACV2G-V	RAS-24G3ACV2G-V
Power supply		1Ph / 50Hz / 220-240V			
COOLING	Capacity	kW 2.64 (0.80 - 2.90)	3.52 (1.12 - 3.80)	5.00 (1.15 - 5.90)	6.00 (1.20 - 6.80)
	Power consumption	kW 0.90 (0.23 - 1.04)	1.18 (0.27 - 1.40)	1.66 (0.30 - 2.10)	2.00 (0.28 - 2.30)
	Operating current @220V	A 4.50 (1.23 - 4.95)	5.75 (1.46 - 6.70)	7.70 (1.73 - 9.65)	9.40 (1.60 - 10.60)
	EER	W/W 2.93 (3.48 - 2.79)	2.98 (4.15 - 2.71)	3.01 (3.83 - 2.81)	3.00 (4.29 - 2.96)
	CSPF	4.20	4.20	4.93	4.84
INDOOR UNIT	Dimension (H x W x D)	mm 288 x 770 x 225	288 x 770 x 225	293 x 798 x 230	320 x 1050 x 250
	Net weight	kg 9	9	10	14
	Airflow volume (h)	m³/h 560	660	870	1020
	Sound pressure (h-l)	dB(A) 42/38/32/27/23	43/39/33/28/24	48/44/39/33/25	45/43/40/38/35
	Fan motor output	W 25	35	30	30
OUTDOOR UNIT	Dimension (H x W x D)	mm 530 x 598 x 200	530 x 660 x 240	550 x 780 x 290	550 x 780 x 290
	Net weight	kg 17	21	33	33
	Sound pressure (h)	dB(A) 48	48	49	52
	Sound power (h)	dB(A) 61	61	62	65
	Refrigerant type	R32	R32	R32	R32
	Compressor output	W 450	550	900	900
	Fan motor output	W 43	43	43	43
	Operation range	°C ~10-46	~10-46	~10-46	~10-46
PIPE SIZE	Liquid side ø	mm (inch) 6.35 (1/4")	6.35 (1/4")	6.35 (1/4")	6.35 (1/4")
	Gas side ø	mm (inch) 9.52 (3/8")	9.52 (3/8")	12.7 (1/2")	12.7 (1/2")
	Maximum length	m 15	15	20	20
	Chargeless length	m 15	15	15	15
	Additional refrigerant charge	g/m -	-	20	20
	Maximum height difference	m 12	12	12	12
ACCESSORY	Remote control model	WC-UA02NE	WC-UA02NE	WC-UA02NE	WC-UA02NE

Rated conditions: Cooling: Indoor air temperature 27°C DB / 19°C WB, Outdoor air temperature 35°C DB

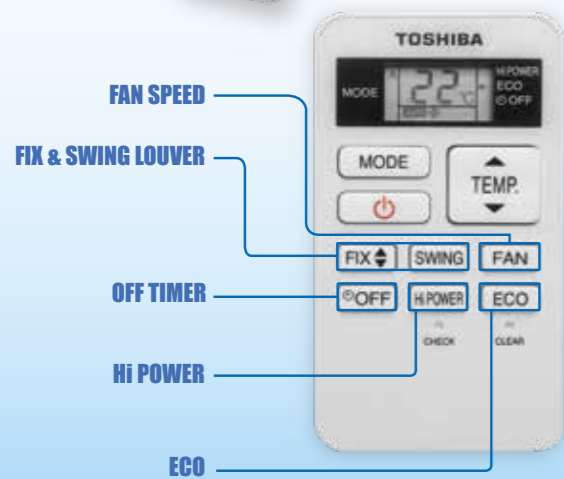


Notice: - Toshiba is committed to continuously improving its products to ensure the highest quality and reliability standards, and to meet local regulations and market requirements. All features and specifications are subject to change without prior notice.





Easy maintenance



Double Clean System Self-Cleaning Function + Acrylic Resin Coated

Leading innovation with an air conditioner that reduces water and oil formation and prevents dust sticking to the unit and with a self-cleaning function to extend the product life.

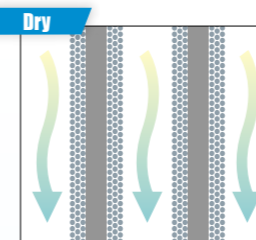


Self-Cleaning Function

30 minutes of fan operation after shut down dries the moist air and helps reduce mould formation.



NATURAL AIR-FLOW



Thunder surge protection



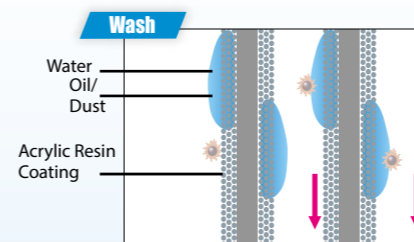
Surge absorber device is added to protect the whole PCB from the high current like thunder surge up to 10,000 voltage. Noise Filter is equipped to prevent fluctuated voltage so that Aircond can operate smoothly with highly reliable.



Without Acrylic Resin Coated



With Acrylic Resin Coated



Lizard protection E-box

Prevention small animals getting into the E-box

Fireproof Electrical box

Fireproof electrical enclosure are both indoor and outdoor unit, Flame must not be spread.



Easy Maintenance

Regular cleaning and maintenance will save your money and extend the life of air conditioner.



Acrylic Resin Coated

Acrylic Resin Coated coil can reduce the formation of a drop of water or oil on the coil unit also the dust is hardly to stick on coil.



Self-Cleaning

30 minutes of fan operation after shut down dries the moist air and helps reduce mould formation.



Hi-Power

Hi-Power mode made your room cool faster yet quiet when operating. When you come home on the hot day, just press on the "Hi-Power" button. Toshiba's extra airflow rapidly delivers extra cooling throughout the room without making undesired noise.



Fan Speed

5 Fan Speed with comfortable setting, puls Auto Fan and Hi-Power modes. You can choose from gentle airflow, right up to the full cooling of Hi-Power mode.



ECO

Achieve energy-savings of up to 25% compared with standard without sacrificing comfort



Swing & Fix Louver

Use this to select the desired air direction or swing operation.



OFF Timer

Toshiba remote control provides a very convenient automatic stop operation, programmable for 0.5, 1.0, 1.5, ..., 9, 10, 11, 12 hours.