

TOSHIBA

REDEFINE YOUR COOLING EXPERIENCE

Toshiba Hi-Wall



CHECK INTO TOSHIBA

Let's get straight to the coolest point, because we know what it took for you to be here with us.



You're in the market for a brand you can **trust**.



One that understands your space isn't just any room. It's your **home**.



This is your **safe haven** that houses more than just people. It shelters your **family**.



Cooling? Yes, that matters, but you're here to provide **comfort** to the ones you love.

Japanese technology-backed solutions, and let's get into all the details of how we can together bring the right cooling that you're looking for.

THE TOSHIBA HI-WALL SERIES

When it comes to selecting the right cooling for your home, we can't think of a single reason why you shouldn't be spoilt for choice with our range of efficient air conditioners. We have crafted each of them with unmatched features to give you a high-quality experience.

So, take your time to explore our three high-performance Toshiba Hi-Wall offerings, crafted to impress.



Nano coating technology

For an enhanced service life and unit performance.



Effortlessly aesthetic

The sleek Toshiba Hi-Wall is available in an elegant shade of white.



Impressive cooling capacities

Available in three capacities to find the right fit for your spaces.



Your durable cooling partner

Built with a copper coil heat exchanger to give your homes a reliable cooling experience.



A deep breath of clean air

We purify your air with the PM 2.5 filter* because we care for you and your family's health.



Long-lasting performance

Our Hydrophilic Blue Fins give you the benefit of a longer machine life.

*Selected models only



G3KCV
5 Star series



G3KCV
3 Star series






SKCV3SG
3 Star series

TOP 5 REASONS TO CHOOSE US

I. Enjoy a longer, corrosion-free life with Nano Coating Technology

Breathe cleaner and healthier for longer with Toshiba Hi-Wall. Get set to enjoy an air conditioner with a corrosion-free life all due to our advanced **nano coating** – a type of surface treatment of nanoparticles that improves performance and protection of the unit.

You deserve an air conditioner that's built with performance and safety in mind, and we're happy to deliver.

-  Enhanced service life
-  Improved efficiency
-  Better system performance





II. Faster cooling for you with high airflow

The higher the airflow, the better the rate of cooling. Naturally, Toshiba Hi-Wall comes with a high airflow so that you and your family can experience cool comfort in the shortest time.


Especially applicable in large spaces, our units enable more air to circulate in the room which helps us give you an experience to look forward to.

 Quick cooling


 Effective cross-space ventilation

III. Clear temperature display for your convenience

Find the temperature settings of your Toshiba Hi-Wall clearly displayed so that any temperature adjustments are seamless for you.

 You control your temperature

You monitor and control the temperature of the air produced.

 Engaging temperature display*

With an easy-to-read temperature indication, the set temperature is displayed on the panel. Long press the 'Ambient' key to display the room's temperature.

*Applicable for G3KCV5SG 5 Star & SKCV3SG 3 Star



IV. We succeed when you save

We want to help you save more. Be it your electricity bills, power consumption or energy usage, you embrace the better choice in every way with Toshiba Hi-Wall.

We believe in empowering you to choose how much cooling you'd like for your comfort and enhanced savings.

Select capacity from four settings — C1, C2, C3 and C4 — as per your requirement.*

Select 100% to use the air conditioner at full capacity, select 75% or 50% to improve your savings by reducing the power consumption and your electricity bill.**

*Applicable for G3KCV5SG 5 Star & SKCV3SG 3 Star

**Applicable for G3KCV 3 Star

V. Choose hybrid to discover true performance

Get ready to discover truly efficient performance with our DC Inverter Technology. We bring you the best of both worlds with PAM (Pulse Amplitude Modulation) and PWM (Pulse Width Modulation) that bring your homes cooling that is quick and stable.



Energy-saving



Comfort



High power

MORE REASONS TO CHILL WITH TOSHIBA



Shhh... It's whisper quiet

A sound air conditioner doesn't need to make its presence known. It just works; in this case at 28 dB(A) with unique incline-designed fan blades.



We cool... and clean

We pamper you with our self-clean advantage as the fan motor remains on and cleans the blower, preventing any mold formation even after the system is shut down from the handset.



Comfort even if it's hot outside

Here are units that work efficiently even at ambient operating temperatures up to 52°C.



Operations so smooth, it feels like a dream

Operates without an additional stabilizer in a voltage range of 160 V–265 V.



More power to you

Select your desired comfort, whether it is gentle cooling or full cooling in high power mode, with the five-fan speed option.



Preset favorites

Convenience is key. Easily store your desired settings and activate them at the touch of a button.



Our cooling in your control*

Customize your cooling experience with the on-off timer: Four settings in a day, seven programs in a week.



Flexible swing operation

Choose where your air flows by selecting your desired direction with the Swing and Fix Louver.



Sleep like a baby

All it takes is one simple step. Activate the Comfort Sleep button and feel your air conditioner compensate for the naturally lower night air temperature.

*Applicable for G3KCV 3 Star

TOWARDS A GREENER TOMORROW

Sustainability, the new cool

Be proud that you're a step closer to making the healthier choice in air conditioning for yourself, your loved ones and the environment.

We make this possible for you with our R32 refrigerant that helps in reducing harm to the ozone layer, contributes to a sustainable future and thereby reduces global warming.

TOSHIBA R22

ODP: 0.05

GWP: 1,810

Cooling Capacity: 100

V/S

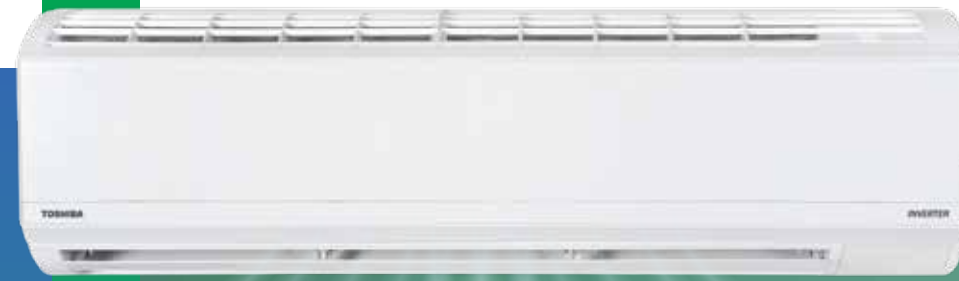
TOSHIBA R32 REFRIGERANT

ODP: 0.00 ↓

GWP: 675 ↓

Cooling Capacity: 160 ↑

- ODP (Ozone Depletion Potential)
- GWP (Global Warming Potential)



MAINTENANCE MADE EASY

No to savings said no one ever!

Save your money, time and energy with our easy maintenance. We ensure your optimum comfort with our components designed for easy removal and reassembly with step-by-step maintenance procedures.

Advantages of regular maintenance

 Energy-saving

 Fast cooling

 Clean air





SPECIFICATIONS

Model	Indoor	RAS-13G3KCV5SG-IN	RAS-18G3KCV5SG-IN	RAS-24G3KCV5SG-IN
	Outdoor	RAS-13G3ACV5SG-IN	RAS-18G3ACV5SG-IN	RAS-24G3ACV5SG-IN
Capacity (Range)	(kW)	3.5 (1.1–4.2)	5.1 (1.5–5.4)	6.2 (2.4–6.8)
Power Consumption (Cooling)	(kW)	0.84	1.29	1.54
ISEER		5.15	5.10	5.24
Star Rating		5	5	5
Airflow (High-power/High/Medium/Low/Quiet)	CFM	471/363/342/317/168	659/515/489/473/356	917/839/644/601/446
Indoor Sound Pressure (High-power/High/Medium/Low/Quiet)	dB(A)	47/40/38/37/23	50/41/40/38/28	54/51/45/43/32
Outdoor Sound Pressure Level	dB(A)	56	57	60
Indoor Dimensions (HxWxD)	(mm)	295x800x230	295x1,000x230	330x1,100x250
Indoor Weight	(kg)	9.3	11.5	14
Outdoor Size (HxWxD)	(mm)	555x781x281	555x781x281	645x810x301
Outdoor Weight	(kg)	25.5	29	33.2
Liquid Pipe Size	(mm)	6.35	6.35	6.35
Gas Pipe Size	(mm)	12.7	12.7	15.88
Chargeless Pipe Length	(m)	15	15	15
Maximum Length	(m)	20	20	20
Maximum Height	(m)	12	12	12
Refrigerant		R32		

RAS-13G3KCVG-IN	RAS-18G3KCVG-IN	RAS-24G3KCVG-IN	RAS-13SKCV3SG-IN	RAS-18SKCV3SG-IN	RAS-24SKCV3SG-IN
RAS-13G3ACVG-IN	RAS-18G3ACVG-IN	RAS-24G3ACVG-IN	RAS-13SACV3SG-IN	RAS-18SACV3SG-IN	RAS-24SACV3SG-IN
3.5 (1.2 - 3.9)	5.2 (1.5–5.9)	6.4 (1.6–6.6)	3.5 (1.74–4.06)	5.2 (2.50–5.52)	6.25 (2.54–6.57)
1.0	1.7	1.94	1.085	1.6	1.99
4.18	4.07	4.12	4	4	4
3	3	3	3	3	3
444/381/297/235/172	661/563/440/346/252	661/563/473/422/377	470/398/355/343/284	675/572/510/479/339	675/572/510/479/340
46/40/32/31/28	47/41/36/31/29	47/41/36/31/29	43/40/38/35/28	47/43/40/38/32	47/43/40/38/34
53	53	53	55	56	57
295 x 800 x 230	295x1,000x230	395x1,000x238	295x800x230	295x1,000x230	295x1,000x230
9	11.1	11.12	9	11	11
781 x 241 x 557	781x281x555	781x281x555	781x241x557	781x281x555	781x281x555
22	27	31	23	24	30
6.35	6.35	6.35	6.35	6.35	6.35
9.52	12.7	12.7	9.52	12.7	12.7
15	15	15	15	15	15
15	15	20	20	20	20
12	12	12	12	12	12
R32					

Notes:

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

Star rating as per the standards & labelling program of the Bureau of Energy Efficiency.

Airflow measured is at high fan speed.





TOSHIBA

TOTALINE



CARE
CONCERN
COMMITMENT

TOSHIBA SERVICE HELPLINE
1800 3000 3545
1800 1021 421

For more details, please contact our sales office:

Corporate & Registered Office: Carrier Airconditioning & Refrigeration Ltd, Kherki Daula Post, Narsingpur, Gurgaon 122004, Tel: 0124-4825500 **Sales Offices:-** Ahmedabad: 079-44820400/401 Ghaziabad: 0120-4183260 Bangalore: 080-43442000 Bhubaneswar: 9778030033 Chandigarh: 0172-5007549/50 Chennai: 044-66448888 Cochin: 0484-4029000/001, Coimbatore: 739744420 Daryaganj: 011-23244491, 9810973264 Delhi/NCR: 0124-4873200 Goa: 9987868667 Guwahati: 9831079624 Hyderabad: 040-4181 2222 Indore: 0731-2445200 Jaipur: 0141-4921737 / 738 Kolkata: 033-40592000/3000 Lucknow: 0522-4158701/704 Navi Mumbai/Thane: 9167788252 Mumbai: 022-61700700 Nagpur: 9881714903 Patna: 7070621177 Pune: 020-48571000 Raipur: 9752542882 Surat: 7433920332

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E-mail: info@toshibaac.in | customersupport@carrier.com



TOSHIBA



Cooling. Now made for everyone.

World-class Technology. Pocket Friendly.





Aesthetically Pleasing

For the designer in you

This ergonomically designed AC is compact in looks but has immense cooling strength. Packed with every feature possible it is pleasing to the eyes and fits perfectly, wherever you choose to place it.



Value For Money

For energy efficient cooling at an affordable price

Here is an energy efficient product with effective cooling, that's within your reach. Being a 3 star rated and eco-friendly air conditioner, it ensures minimal electricity usage and maximum cooling, no matter what the temperature is outside.



100% Copper Coil

For better heat exchange

This air conditioner comes with a 100% copper coil which makes it a better heat exchanger and as a result, the room cools faster.



Turbo Cool

For instant cooling during scorching summers

This feature allows you to cool the room quickly and effectively by operating at automatic fan speed, thus adjusting the temperature according to the current room temperature.



Ambient Operation Up To 50°C

For effective performance during high temperatures

Given the tropical Indian climate, temperatures have been soaring to 50°C and beyond. Therefore, it is essential to have an air conditioner that delivers comfort cooling and is compatible with temperature needs. Fixed Speed promises uncompromised capacity deliverance even during sweltering summers.



Technical Specifications

Model	Indoor	RAS-13J2KG-IN	RAS-18J2KG-IN2	RAS-24G3KG-IN	RAS-13G3KG-IN	RAS-18G3KG-IN
	Outdoor	RAS-13J2AG-IN	RAS-18J2AG-IN2	RAS-24G3AG-IN	RAS-13G3AG-IN	RAS-18G3AG-IN
Capacity	W	3542	5330	6396	3500	5200
Power Consumption	W	945	1400	1742	895	1337
ISEER	W/W	3.75	3.70	3.67	3.91	3.89
Star Rating		2 Star	2 Star	2 Star	3 Star	3 Star
Air flow (Hi/Mid/Lo)	CFM	462/399/354	663/568/507	663/568/507	462/399/354	663/568/507
Indoor noise level (Hi/Lo)	dB(A)	41/38.8/37	45/43/41	44.5/41/39	44/40	46/43
Outdoor noise level	dB(A)	55.2	57.7	60.5	58.0	58.0
Indoor Dimension (W*D*H)	CM	80.0X23.0X29.5	100.0X23.0X29.5	100.0X23.0X29.5	80.0X23.0X29.5	100.0X23.0X29.5
Indoor Net/Gross weight	Kg	9.0/11.0	11.5/13.5	12.0/14.0	9.3/11.0	11.5/14.0
Outdoor Dimension (W*D*H)	CM	78.0X24.1X55.7	78.0X24.1X55.7	86.9X30.8X68.8	78.0X24.1X55.7	86.9X30.8X68.8
Outdoor Net/Gross weight	Kg	28.5/33.5	39/43	46.8/53.6	28.5/33.5	39/43
Liquid Pipe Size	mm	Φ6.35	Φ6.35	Φ6.35	Φ6.35	Φ6.35
Gas Pipe Size	mm	Φ12.7	Φ12.7	Φ15.88	Φ12.7	Φ12.7
Max. refrigerant pipe length	m	15	15	20	15	15
Max. Height	m	10	10	15	10	10
Refrigerant type	g	R32				

Rated conditions: Indoor Air Temperature 27°C DB / 19°C WB, Outdoor Air Temperature 35°C DB.

Star rating as per standards & labelling program of Bureau of Energy Efficiency.

Airflow measured is at high fan speed.

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