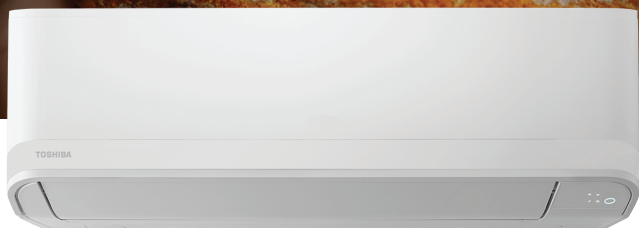


TOSHIBA



SEIYA
PLUS

Comfort in simplicity

> SEIYA PLUS SILENCE IS GOLDEN

SEIYA PLUS is a cost-effective quiet solution that uses the new Toshiba Inverter and compressor technology with R32 refrigerant to offer a powerful and efficient heating and cooling performance and year-round comfort.

Everyday Comfort

SEIYA PLUS has been designed with maximum comfort in mind. It offers exclusive features and high performance making everyday comfort a reality for all.

Give yourself a superior treatment

SEIYA PLUS performance/price ratio makes it an exceptional product in the market. The entire range boasts AEER cooling and ACOP heating performance, which means optimal comfort with low energy consumption.

The sound of silence

Toshiba is constantly innovating towards air conditioning excellence. To reduce noise and improve comfort, SEIYA PLUS noise reduction function reduces the sound level of the outdoor unit significantly, while its Quiet function reduces noise from the indoor unit to give you a good night's sleep.



> TREAT YOURSELF TO JAPANESE QUALITY

Design and reliability

Innovation, efficiency, high reliability, energy savings - these powerful values are at the heart of everything we do at Toshiba. For over 50 years, Toshiba has been providing its clients with the precision and expertise of Japanese quality.

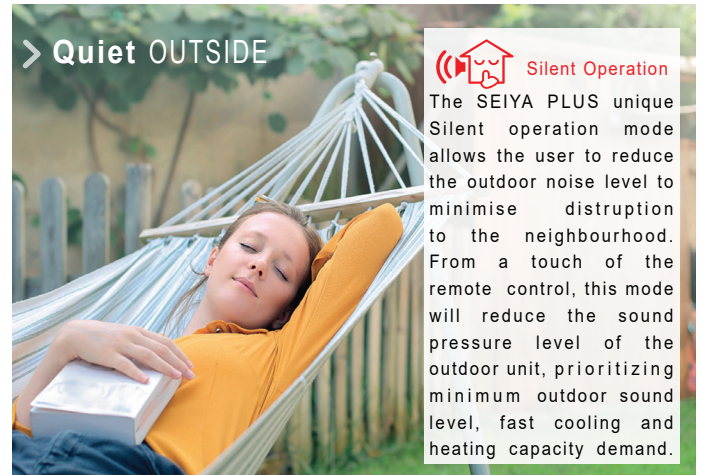


Toshiba's innovative inverter technology

Toshiba's innovative rotary compressor technology combines exemplary performance with outstanding reliability. Minimising fluctuations to ensure a constant temperature, it increases efficiency while significantly reducing the risk of incidental noise.

Toshiba's Inverter Technology allows the SEIYA PLUS to regulate heating and cooling capacity at all times, by adjusting the compressor speed.





BETTER AIR SOLUTIONS FOR BETTER WORLD

Created by TOSHIBA - INVERTER TECHNOLOGY

AEER up to 4.50	ACOP up to 4.90	*RAS10
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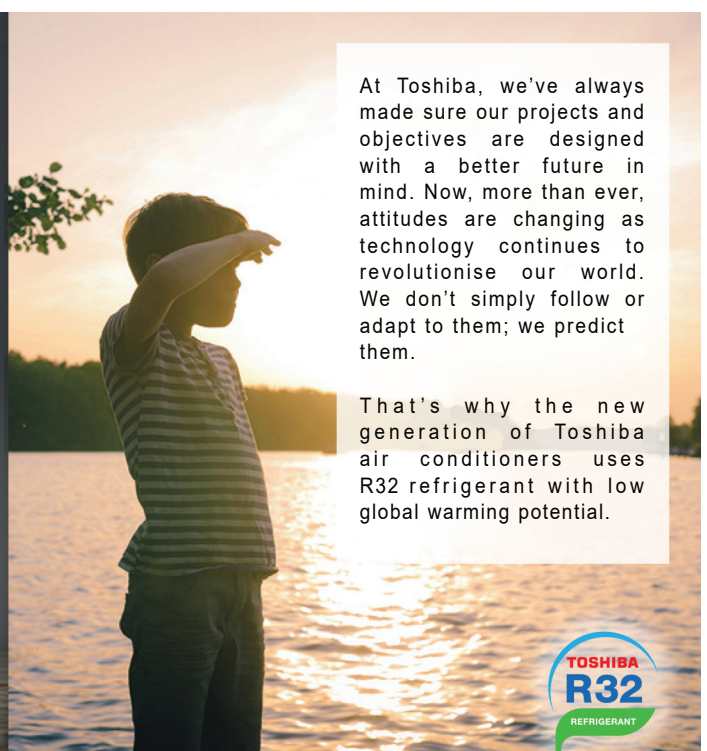
10 sizes covering
2.0 to 10 kW (Cooling)
2.5 to 11.5 kW (Heating)

 Self-cleaning



At Toshiba, we've always made sure our projects and objectives are designed with a better future in mind. Now, more than ever, attitudes are changing as technology continues to revolutionise our world. We don't simply follow or adapt to them; we predict them.

That's why the new generation of Toshiba air conditioners uses R32 refrigerant with low global warming potential.

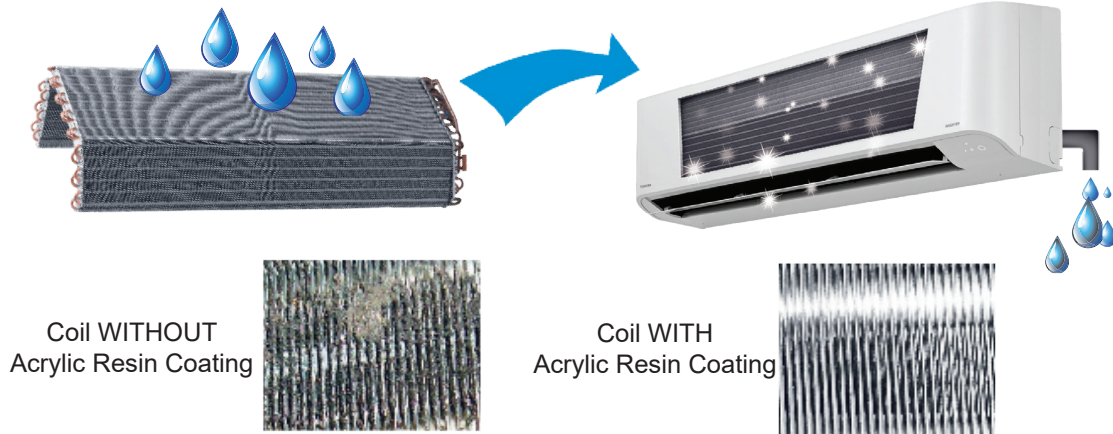


TOSHIBA R32 REFRIGERANT

> MAGIC COIL[®] ACRYLIC RESIN COATED

Healthy
fresh air for longer

SEIYA PLUS is equipped with an acrylic resin coated coil, which helps to prevent water and dust from sticking to the coil. When the air conditioning is switched off to drain the contaminated coil, the fan continues to operate to keep the coil clean and dry.



> EFFICIENT 3D AIRFLOW 6 AIRFLOW PATTERNS*

*For RAS22-RAS36 models only

The indoor unit provides improved comfort by distributing powerful and stable air volume in 6 unique airflow patterns, ensuring consistent and optimal air distribution. Independent louvers improve comfort with a selection of powerful airflow shower settings to evenly distribute the airflow, maintaining a consistent and comfortable temperature.



MAKE YOUR AIR CONDITIONER SMART

TOSHIBA

Enhance your comfort
at home or away

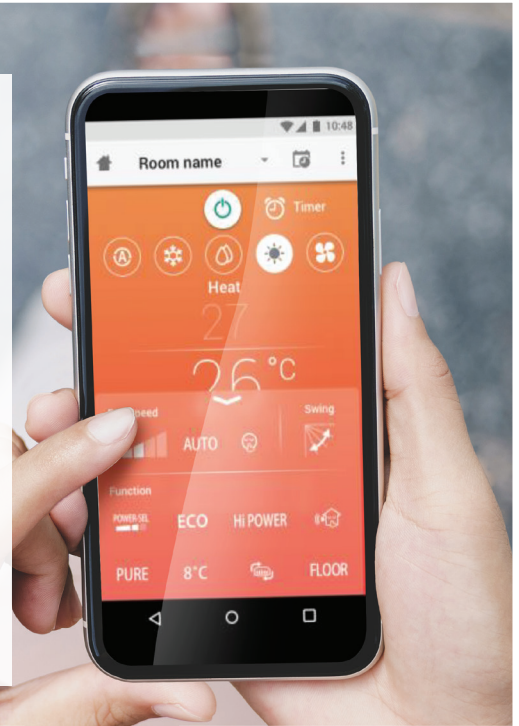
Track your electrical consumption and energy costs to maximize saving.

works with the
Google Assistant

WORKS WITH
amazon alexa



Customise your comfort, finding the perfect cooling or heating level for your family at any time, no matter where you are. When at home, simply replace your infrared remote control with the intuitive smart app. This also gives you easy access to your air conditioner while you are on the move, allowing you to adapt your comfort to your lifestyle!



*Optional Wi-Fi accessory to be purchased separately.

WIRELESS SOLUTION FOR WELL-BEING ON DEMAND

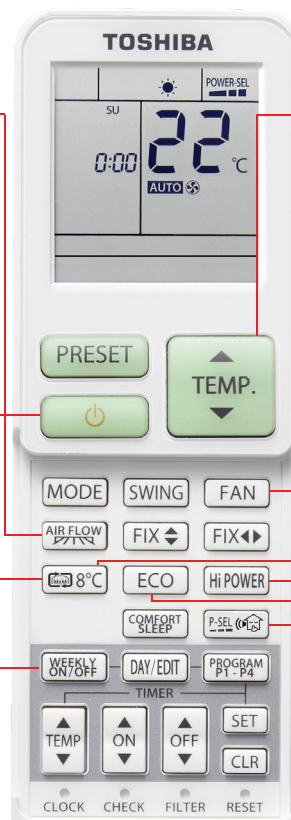
Designed to maximize your comfort, Toshiba offers remote functions that make everyday life simpler.

3D Airflow
Improved comforts by distributing powerful and stable air volume in 6 unique airflow patterns*
*only for RAS 22-RAS36 models

ON / OFF

8°C Heating
Indoor temperature kept at 8°C, but temperature can set between 5 and 13°C.

Weekly Timer
Toshiba remote control provides a very convenient automatic on and off operation, programmable up to 4 different settings/day and 7 different programs in a week.



Temperature Control

5-Selectable Fan Speed plus Auto

Fireplace
Ensures the unit operates in fan mode to help move the heat generated by the fireplace.

Silent Operation
Toshiba's unique noise reduction function of outdoor unit for your neighbourhood comfort.

Power Selector
Select between 50/75/100% for maximum power savings.

ECO
Achieve energy-savings of up to 25% compared with standard settings with no compromise on comfort.*

Wire Connectable Controller

The infrared controller can also be hard-wired.



SEIYA PLUS-R32 Performance data

Indoor Unit		RAS-07B2KVG-A	RAS-10B2KVG-A	RAS-13B2KVG-A	RAS-16B2KVG-A	RAS-18B2KVG-A
Outdoor unit		RAS-07B2AVG-A	RAS-10B2AVG-A	RAS-13B2AVG-A	RAS-16B2AVG-A	RAS-18B2AVG-A
Cooling Capacity - Rated	kW	2.00	2.50	3.50	4.20	5.00
Cooling Capacity - Range	kW	0.80 - 2.70	1.05 - 3.6	1.10 - 4.20	1.30 - 5.00	1.50 - 5.70
Power input [rated (min - max)]	kW	0.52 (0.22-0.82)	0.55 (0.2 - 1.0)	0.80 (0.24 - 1.18)	1.24 (0.32 - 1.90)	1.34 (0.38 - 1.95)
Operating current [rated (min - max)]	A	2.65 (1.19 - 3.95)	2.90 (1.25 - 4.90)	3.90 (1.27 - 5.65)	6.30 (1.91 - 9.10)	6.60 (2.25 - 9.35)
EER [rated (min - max)]		3.85 (3.64 - 3.29)	4.55 (5.25 - 3.60)	4.38 (4.58 - 3.56)	3.39 (4.06 - 2.63)	3.73 (3.95 - 2.92)
AEER		3.80	4.50	4.30	3.35	3.70
Heating Capacity - Rated	kW	2.50	3.20	4.00	5.40	5.60
Heating Capacity - Range	kW	0.90 - 3.30	1.00 - 4.80	1.16 - 5.60	1.40 - 6.00	1.40 - 6.10
Power input [rated (min - max)]	kW	0.62 (0.20 - 1.15)	0.65 (0.18 - 1.25)	0.89 (0.20 - 1.50)	1.41 (0.24 - 1.80)	1.38 (0.25 - 1.70)
Operating current [rated (min - max)]	A	3.15 (1.07 - 5.50)	3.40 (1.14 - 6.00)	4.30 (1.04 - 6.95)	6.95 (1.44 - 8.70)	7.75 (1.48 - 8.20)
COP [rated (min - max)]		4.03 (4.50 - 2.87)	4.92 (5.56 - 3.84)	4.49 (6.00 - 3.73)	3.83 (5.83 - 3.33)	4.06 (5.60 - 3.59)
ACOP		4.00	4.90	4.40	3.80	4.00
Indoor Unit						
Airflow Volume (High/Mid/Low)	l/s	144 / 103 / 64	158 / 83 / 58	161 / 111 / 83	219 / 150 / 92	219 / 175 / 133
Moisture removal	l/hr	0.80	1.30	1.80	2.80	3.20
Dimension (HxWxD)	mm	293 x 798 x 230				320 x 1050 x 250
Net Weight	kg	9		10		14
Sound Power - Cooling (high)	dB	55		58	60	58
Outdoor Unit						
Dimension (HxWxD)	mm	530 x 660 x 240	550 x 780 x 290			
Net Weight	kg	22	26	30		34
Cooling Operating range (Outside)	°C	-10 ~ 46				
Heating Operating range (Outside)	°C	-15 ~ 24				
Sound Power - Cooling (high)	dB	61	64	65		67
Pipe Size						
Liquid Side	(mm)	6.35				
Gas Side	(mm)	9.52			12.7	
Maximum Piping Length	(m)	15	20			
Maximum Piping Height diff.	(m)	12				
Chargeless Length	(m)	15				
Compressor type		Twin Rotary				
Power Supply	V/ph/Hz	220-240V/1Ph/50Hz				

SEIYA PLUS-R32 Performance data

Indoor Unit		RAS-22B2KVG-A	RAS-24B2KVG-A	RAS-30B2KVG-A	RAS-34B2KVG-A	RAS-36B2KVG-A
Outdoor unit		RAS-22B2AVG-A	RAS-24B2AVG-A	RAS-30B2AVG-A	RAS-34B2AVG-A	RAS-36B2AVG-A
Cooling Capacity - Rated	kW	6.00	7.10	8.00	9.00	10.00
Cooling Capacity - Range	kW	1.60 - 6.50	1.80 - 7.80	2.80 - 9.50	3.00 - 10.50	3.00 - 11.50
Power input [rated (min - max)]	kW	1.75 (0.27 - 2.10)	1.88 (0.40 - 2.30)	2.30 (0.65 - 3.00)	2.60 (0.70 - 3.50)	3.10 (0.70 - 4.10)
Operating current [rated (min - max)]	A	8.10 (2.08 - 10.0)	8.70 (2.29 - 10.65)	11.5 (4.10 - 15.20)	14.80 (4.20 - 17.70)	15.30 (4.20 - 19.20)
EER [rated (min - max)]		3.53 (4.44 - 3.10)	3.78 (4.50 - 3.39)	3.48 (4.31 - 3.17)	3.46 (4.29 - 3.00)	3.23 (4.29 - 2.80)
AEER		3.50	3.70	3.46	3.45	3.22
Heating Capacity - Rated	kW	6.90	8.00	9.00	10.30	11.50
Heating Capacity - Range	kW	1.60 - 7.80	1.75 - 8.70	2.80 - 11.00	3.00 - 11.50	3.00 - 13.00
Power input [rated (min - max)]	kW	1.75 (0.27 - 2.10)	2.00 (0.33 - 2.20)	2.50 (0.50 - 3.30)	2.75 (0.52 - 3.50)	3.25 (0.57 - 4.00)
Operating current [rated (min - max)]	A	8.35 (1.59 - 9.95)	9.25 (1.90 - 10.20)	12.10 (4.60 - 15.90)	13.45 (3.20 - 17.10)	15.70 (3.30 - 18.70)
COP [rated (min - max)]		3.94 (5.93 - 3.71)	4.00 (5.30 - 3.95)	3.60 (5.60 - 3.33)	3.75 (5.77 - 3.29)	3.54 (5.26 - 3.25)
ACOP		3.70	3.90	3.59	3.74	3.53
Indoor Unit						
Airflow Volume (High/Mid/Low)	l/s	272 / 219 / 172	328 / 236 / 203	361 / 278 / 189	481 / 356 / 264	503 / 367 / 275
Moisture removal	l/hr	3.50	4.00	4.40	4.60	4.80
Dimension (HxWxD)	mm	320 x 1050 x 250			350 x 1200 x 280	
Net Weight	kg	14		16	19	
Sound Power - Cooling (high)	dB	59	64		66	67
Outdoor Unit						
Dimension (HxWxD)	mm	550 x 780 x 290	630 x 800 x 300	890 x 900 x 320		
Net Weight	kg	34	41	59		60
Cooling Operating range (Outside)	°C	-10 ~ 46				
Heating Operating range (Outside)	°C	-15 ~ 24				
Sound Power - Cooling (high)	dB	68	69		71	73
Pipe Size						
Liquid Side	(mm)	6.35			9.52	
Gas Side	(mm)	12.7			15.9	
Maximum Piping Length	(m)	20	25	40		
Maximum Piping Height diff.	(m)	12			20	
Chargeless Length	(m)	15				
Compressor type		Twin Rotary				
Power Supply	V/ph/Hz	220-240V/1Ph/50Hz				

Ideal for the Study or Home Office | 2.0 kW

INDOOR MODEL	OUTDOOR MODEL	SIZING	ZONE	COOLING STARS	HEATING STARS
		9-12m ²	HOT	3.0 ★★★★★	2.5 ★★★★★
			AVG.	2.5 ★★★★★	2.5 ★★★★★
			COLD	2.5 ★★★★★	2.0 ★★★★★

Ideal for kid or Guest Room | 2.5 kW

INDOOR MODEL	OUTDOOR MODEL	SIZING	ZONE	COOLING STARS	HEATING STARS
		9-17m ²	HOT	4.0 ★★★★★	4.0 ★★★★★
			AVG.	4.0 ★★★★★	3.5 ★★★★★
			COLD	4.0 ★★★★★	2.5 ★★★★★

Ideal for Master Suite | 3.5 kW

INDOOR MODEL	OUTDOOR MODEL	SIZING	ZONE	COOLING STARS	HEATING STARS
		15-25m ²	HOT	4.0 ★★★★★	4.5 ★★★★★
			AVG.	4.0 ★★★★★	3.5 ★★★★★
			COLD	4.0 ★★★★★	2.5 ★★★★★

Ideal for Master Suite/ Formal Dining | 4.2 kW

INDOOR MODEL	OUTDOOR MODEL	SIZING	ZONE	COOLING STARS	HEATING STARS
		18-28m ²	HOT	3.0 ★★★★★	2.5 ★★★★★
			AVG.	3.0 ★★★★★	2.0 ★★★★★
			COLD	3.0 ★★★★★	1.5 ★★★★★

Ideal for Sitting Room / Home Theatre | 5.0 kW

INDOOR MODEL	OUTDOOR MODEL	SIZING	ZONE	COOLING STARS	HEATING STARS
		25-35m ²	HOT	3.5 ★★★★★	3.5 ★★★★★
			AVG.	3.5 ★★★★★	2.5 ★★★★★
			COLD	3.5 ★★★★★	2.0 ★★★★★

Ideal for Dining and Formal Entertaining Room | 6.0 kW

INDOOR MODEL	OUTDOOR MODEL	SIZING	ZONE	COOLING STARS	HEATING STARS
		30-40m ²	HOT	3.5 ★★★★★	3.5 ★★★★★
			AVG.	3.5 ★★★★★	2.0 ★★★★★
			COLD	3.5 ★★★★★	1.5 ★★★★★

Ideal for Dining and Formal Lounge | 7.1 kW

INDOOR MODEL	OUTDOOR MODEL	SIZING	ZONE	COOLING STARS	HEATING STARS
		35-48m ²	HOT	3.0 ★★★★★	3.5 ★★★★★
			AVG.	3.0 ★★★★★	2.5 ★★★★★
			COLD	3.0 ★★★★★	2.0 ★★★★★

Ideal for Purpose Large Space / Open Plan Living | 8.0 kW

INDOOR MODEL	OUTDOOR MODEL	SIZING	ZONE	COOLING STARS	HEATING STARS
		48-60m ²	HOT	3.5 ★★★★★	3.5 ★★★★★
			AVG.	3.0 ★★★★★	2.5 ★★★★★
			COLD	3.5 ★★★★★	2.0 ★★★★★

Ideal for Purpose Large Space / Open Plan Living | 9.0 kW

INDOOR MODEL	OUTDOOR MODEL	SIZING	ZONE	COOLING STARS	HEATING STARS
		50-70m ²	HOT	3.5 ★★★★★	4.0 ★★★★★
			AVG.	3.0 ★★★★★	3.0 ★★★★★
			COLD	3.5 ★★★★★	2.0 ★★★★★

Ideal for Purpose Large Space / Open Plan Living | 10.0 kW

INDOOR MODEL	OUTDOOR MODEL	SIZING	ZONE	COOLING STARS	HEATING STARS
		55-77m ²	HOT	3.0 ★★★★★	3.5 ★★★★★
			AVG.	3.0 ★★★★★	2.5 ★★★★★
			COLD	3.0 ★★★★★	2.0 ★★★★★

Sizing table is strictly a guide only, it is recommended to contact a qualified Toshiba Dealer to correctly assess your individual needs.

The sizing guide assumes an average house with insulated walls and ceiling height of 2.4m with an average North or West facing installation.

SEIYA PLUS

Toshiba is committed in improving its products to ensure the highest quality and reliability standards, and to meet local regulations and market requirements.

Product specification in this Brochure are only indicative and are subject to change. These are not intended to be used in place of the engineering or installation databook / manual. All specification and features are subject to change without prior notice. All images provided in this catalogue are used for illustration purpose only.

Cooling and heating capacities mentioned are at standard operating conditions.

7-Year warranty on residential applications only.

Catalogue Part Number: 01052025
Date: May 2025

Equipment rates in accordance with
GEMS 2019 Determination



SALES AND SERVICE- 13 COOL (132665)
AHIC (Australia) Pty Ltd- Level 1, 152 Wellington Road, Clayton, Victoria 3168
ABN: 37606792456

TOSHIBA