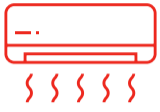
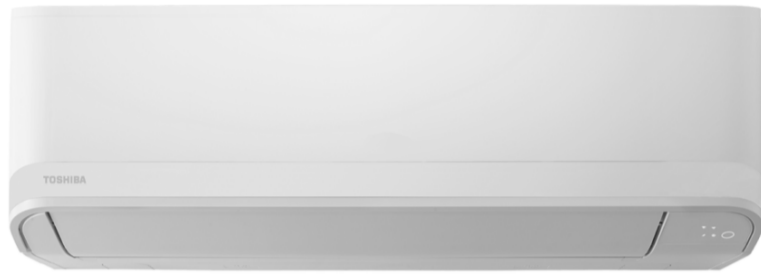


## SEIYA

High performance, low noise level



## EFFICIENCY

SEER 6,30 | SCOP 5,20



## ENERGY CLASS

A++ in cooling | A++ in heating



## BTU/h

7, 10, 13, 16, 18 &amp; 24.000



## LOW NOISE LEVEL

Indoor unit operates at 21dB(A)

Seiya means “silent night” in Japanese, and the SEIYA air conditioner promises to give you plenty of silent nights, thanks to its low noise level, but also many tranquil days thanks to its high performance that guarantees very low power consumption.

## Characteristics



### ENERGY CLASS

Seiya ranks in **A++ energy class in cooling** and **in heating**, in warmer zone, while the unit of 18,000 BTU/h capacity is classified in **top A+++ energy class** in heating, in warmer zone.

This ensures low power consumption in all operating conditions.



### SILENT & QUIET OPERATIONS

**Quiet** mode reduces indoor unit noise level to **less than 21dB(A)**. To turn this function on, press the FAN button on the remote control, reducing the speed and reaching the operating point at which the AC operates in silent.

In addition, the **Silent** function reduces the noise of the outdoor unit by up to -6dB(A) for your comfort and that of your neighbors.



### HIGH CORROSION PROTECTION

If you own a residence in a seaside area, then you are definitely aware of the decaying properties of sea salt on most outdoor installations. Toshiba is well aware of the operating problems arising from a corroded machine and has coated the main parts of the outdoor units with high-level corrosion protection. With a Toshiba air conditioner, you will never find yourself in front of the heart-breaking image of a rusty machine that you will soon need to replace.



## WI-FI READY

You can operate SEIYA from anywhere and anytime, using the Wi-Fi of your residence, for unparalleled comfort and energy savings. This feature requires a Wi-Fi adapter (not included in the product packaging)



## MAGIC COIL

Toshiba's innovative, self-cleaning indoor coil coating. Magic Coil creates a slippery surface that dust and dirt find particularly difficult to stick on. This way, impurities get drained out of the unit during defrosting period. This results to an always clean as new coil, without moisture build-up and mold. As the coil keeps clean, energy efficiency is maintained, and healthy, odorless air is circulated through the unit.



## ON OFF TIMER

The OFF timer provides a very convenient automatic programmable shutdown.



## HIGH VOLTAGE PROTECTION

The outdoor circuit boards are specially designed to operate within a range so that the unit will not be affected by any **voltage fluctuations**. Also, a security system has been added to protect the electronic board from extremely high voltage, such as that created by **lightning** (up to 10,000 Volts).



## ON DEMAND & SMART DEFROST

With **Smart Defrost** mode, the air conditioner only reverses the cooling cycle when required. The unit operates for longer periods of time with excellent performance even in the most adverse winter weather conditions. At the same time, in extreme winter temperatures, the **On Demand Defrost** mode can defrost the outdoor unit when the user so wishes, simply by pressing 16 a button on the remote control.



## FIREPLACE MODE

With this groundbreaking function, the air conditioner acts as a heat diffuser from other sources that may be present in the room, such as a fireplace or radiator. In this way it contributes to **better heat distribution in the room**, maximizing the efficiency of all the heating system available in your room, saving you money.



## ECO MODE

The ECO mode achieves even greater energy savings of 25% to 75% as the unit adapts its function to the needs of your space. This way, the unit only consumes the energy that is really needed.



### 8°C HEATING MODE

"8°C" button for automatic anti-frost during holiday periods, when the residence is not occupied for a long period of time.



### AUTO RESTART

The air conditioner will automatically restart keeping the previous settings after a power failure.



### COMFORT SLEEP

The unit will automatically adjust the temperature settings to create the best comfort levels in the sleeping hours.



### FIRE PROTECTION

To avoid the dangers that can be caused by small bugs or insects entering the electronic parts of the air conditioner, Toshiba encloses the indoor and outdoor unit with a complete firebox. This avoids short circuits that could cause fire while it also ensures that any possible fire will not spread to other parts of the device.



### HI-POWER

Just press the button on the remote control and the unit reaches the requested temperature immediately, so you enjoy the comfort you want immediately.



### 7 YEARS WARRANTY

Toshiba offers 7 years of warranty for all unit parts. Learn more [here](#).

## Technical Information

Outdoor Unit	RAS-10J2AVG-E	RAS-13J2AVG-E	RAS-16J2AVG-E	RAS-18J2AVG-E	RAS-24J2AVG-E
Indoor Unit	RAS-B10J2KVG-E	RAS-B13J2KVG-E	RAS-B16J2KVG-E	RAS-18J2KVG-E	RAS-24J2KVG-E
Cooling Capacity	2,50 kW	3,30 kW	4,20 kW	5,00 kW	6,50 kW

SEER	6,10 / A++	6,10 / A++	6,10 / A++	6,30 / A++	6,10 / A++
Heating Capacity	3,20 kW	3,60 kW	5,00 kW	5,40 kW	7,00 kW
SCOP (warmer)	4,60 / A++	4,90 / A++	4,90 / A++	5,20 / A+++	4,90 / A++
SCOP (averaga)	4,00 / A+	4,00 / A+	4,00 / A+	4,00 / A+	4,00 / A+
Operating Range Cooling	-15 ~ 46 °C	-15 ~ 46 °C	-15 ~ 46 °C	-15 ~ 46 °C	-15 ~ 46 °C
Operating Range Heating	-15 ~ 24 °C	-15 ~ 24 °C	-15 ~ 24 °C	-15 ~ 24 °C	-15 ~ 24 °C
Sound Level (Cooling)	39/21 dB(A)	41/21 dB(A)	43/22 dB(A)	47/27 dB(A)	48/31 dB(A)
Dimensions Indoor Unit (HxWxD) (mm)	293x798x230	293x798x230	293x798x230	293x798x230	320x1050x250



## Documents

[COMMERCIAL BROCHURE](#) ( Size: 796.45 KB)

[OWNER'S MANUAL 7, 10, 13, 16 & 18.000 BTU/h](#) ( Size: 3.78 MB)

[INSTALLATION MANUAL 7, 10, 13, 16 & 18.000 BTU/h](#) ( Size: 3.51 MB)

[SERVICE MANUAL](#) (Please login to download content)