

Multi-split Systems

Combine multiple indoor units with just a single outdoor unit



FLEXIBILITY

Can be combined with 4 different types of indoor units



COST-EFFECTIVE

1 outdoor unit can be combined with up to 5 indoor units



OPERATION

Cooling, Heating



WARRANTY

5 years

Toshiba's multi-split systems are an environmentally friendly solution which offer the comfort and flexibility that every home and every small business space deserves. Combining an outdoor unit with up to five indoor units of the same or different types, you have the perfect combination of aesthetics and technology.

Toshiba's multi-split systems offer:

- Superior reliability and performance thanks to the DC Twin Rotary technology compressor.
- Improved energy efficiency: A ++ in cooling and A + in heating.
- Operating range from -10 ~ 46°C in cooling and -15 ~ 24°C in heating.
- Low noise levels.

The **full range of Toshiba indoor units** can meet every need: high-wall, console, duct and high-tech compact cassettes with advanced design and full air filtration capabilities.

Characteristics



HIGH WALL

Toshiba high-wall units offer the comfort you desire. Choose according the ones that fit to your needs and requirements among Toshiba's leading A/C models: Daiseikai 9, Shorai Premium, Edge and Seiya.

- Simple design, with modern aesthetics
- Top indoor air quality
- Low noise level



CONSOLE UNITS

No matter how big or small your room may be, floor units are a unique and, more importantly, flexible solution for perfect heating and cooling.

- Toshiba advanced filters for healthy indoor air quality
- Bi-Flow air diffuser system, allowing the user to choose the preferred air flow outlet at the top or the bottom of the unit (heating mode)
- Advanced self-cleaning of the indoor unit



DUCT UNITS

If comfort is your main priority, duct units will definitely exceed every expectation you may have, with their flexibility and high standard requirements.

- Freedom of choice between multiple sizes, with new big capacity offered by sizes 22K and 24K BTU/h
- Small scale elegant design with only a 210mm height requirement, ideal for every home structure
- Very low noise levels



COMPACT CASSETTES

For any of you seeking a suspended ceiling solution but have restricted space, cassette type system units are perfect for your needs on advanced air control and discreet design.

- The unit measures 620x620mm with a thin frame of 650mm height, customized to fit low suspended ceilings
- With a panel of only 10mm in depth and an elegant design that blends seamlessly into any surroundings.
- Louvers that close completely when the IDU is off, for maximum discretion.
- Each louver can be set separately to optimise airflow diffusion in four directions.
- Integrated infrared receiver and motion sensor (optional) for hassle-free operation.

Technical Information

Outdoor Unit	2-room RAS- 2M14U2AVG-E	2-room RAS- 2M18U2AVG-E	3-room RAS- 3M18U2AVG-E	3-room RAS- 3M26U2AVG-E	4-room RAS- 4M27U2AVG-E	5-room RAS- 5M34U2AVG-E
Cooling Capacity	4,00 kW	5,20 kW	5,20 kW	7,50 kW	8,00 kW	10,00 kW
SEER	6,73 / A++	6,90 / A++	6,80 / A++	6,19 / A++	6,11 / A++	6,31 / A++
Heating Capacity	4,40 kW	5,60 kW	6,80 kW	9,00 kW	9,00 kW	12,00 kW
SCOP (average)	4,60 / A++	4,60 / A++	4,60 / A++	4,44 / A++	4,26 / A++	4,08 / A+
Operation Range Cooling	-10 ~ 46 °C	-10 ~ 46 °C	-10 ~ 46 °C	-10 ~ 46 °C	-10 ~ 46 °C	-10 ~ 46 °C
Operation Range Heating	-20 ~ 24 °C	-20 ~ 24 °C	-20 ~ 24 °C	-15 ~ 24 °C	-15 ~ 24 °C	-15 ~ 24 °C
Sound pressure level (Cooling) dB(A)	45 dB(A)	47 dB(A)	49 dB(A)	48 dB(A)	48 dB(A)	52 dB(A)
Maximum pipe length (per unit/total) m	20 / 30	20 / 30	25 / 50	25 / 70	25 / 70	25 / 80
Dimensions (HxWxD) (mm)	630x800x300	630x800x300	630x800x300	890x900x320	890x900x320	890x900x320