

AG+ PLASMA AIR PURIFIER

SINGLE/MULTI-SPLIT

DC HYBRID INVERTER



Super Daiseikai

The third generation of Daiseikai perfection

Saving...

With its A/A class and its 5.1 EER (size 10), this high-wall is a supreme champion in energy saving: 35% more than a standard A class inverter.

In addition, thanks to its twin rotary compressor, it can operate at very low speeds (minimum cooling capacity is 0.5 kW), consuming only 100 Watts.

purification...

This exceptional indoor unit is equipped with an Ag+ Plasma Air Purifier, a complete filtration system that deodorises air, removes bacteria and provides a pure and healthy environment.

and design!

With its compact dimensions and its modern appearance, Super Daiseikai is very discreet and unobtrusive; its exclusive silver side trim gives it an additional touch of elegance.



Technical specifications **heat pump**

Outdoor unit		RAS-10SAVP-E	RAS-13SAVP-E	RAS-16SAVP-E
Indoor unit		RAS-B10SKVP-E	RAS-B13SKVP-E	RAS-B16SKVP-E
Cooling capacity	kW	2.50	3.50	4.50
EER	W/W	5.10	4.12	3.33
Energy efficiency class, cooling		A	A	A
Heating capacity	kW	3.20	4.20	5.50
COP	W/W	5.08	4.42	3.69
Energy efficiency class, heating		A	A	A
Indoor unit		RAS-B10SKVP-E	RAS-B13SKVP-E	RAS-B16SKVP-E
Sound pressure level, cooling (h/l)	dB(A)	42/27	43/27	45/29
Sound power level, cooling (h/l)	dB(A)	57/42	58/42	60/44
Sound pressure level, heating (h/l)	dB(A)	43/27	44/27	45/29
Sound power level, heating (h/l)	dB(A)	58/42	59/42	60/45
Dimensions (H x L x D)	mm	250 x 790 x 208	250 x 790 x 208	250 x 790 x 208

PURE INDOOR AIR WITH 7-IN-1
FILTRATION SYSTEM

SINGLE/MULTI-SPLIT

A/A CLASS DC ROTARY
INVERTER



SKV – Inverter high-wall

High filtration and energy savings

This new inverter high-wall is the quietest indoor unit in its category; it is A class (for both sizes 10 and 13) and, with the DC rotary inverter, it provides high energy savings: 20% more than a standard A class fixed-speed model.



Purity... without compromise!

Toshiba's 7-in-1 filtration system helps prevent impurities from reaching you and your family.

With this advanced system, the air passes through several filters and becomes purer, fresher and healthier, ensuring optimised comfort in your home.



- Vitamin C neutralises free radicals that could harm skin
- Super Zeolite removes odours
- Coffee bean has anti-oxidant properties



- Super Ginkgo reduces agents that cause allergic reactions
- Bio Enzyme removes bacteria, viruses and mould
- Sasa helps deactivate bacterial viruses
- Anti-mould pre-filter prevents mould

Technical specifications heat pump

Outdoor unit		RAS-10SAV-E	RAS-13SAV-E	RAS-16SAV-E
Indoor unit		RAS-10SKV-E	RAS-13SKV-E	RAS-16SKV-E
Cooling capacity	kW	2.50	3.50	4.50
EER	W/W	3.33	3.27	2.82
Energy efficiency class, cooling		A	A	C
Heating capacity	kW	3.20	4.20	5.30
COP	W/W	3.72	3.72	3.42
Energy efficiency class, heating		A	A	B
Indoor unit		RAS-10SKV-E	RAS-13SKV-E	RAS-16SKV-E
Sound pressure level, cooling (h/l)	dB(A)	38/29	39/26	45/30
Sound power level, cooling (h/l)	dB(A)	51/42	52/39	58/43
Sound pressure level, heating (h/l)	dB(A)	40/30	40/28	45/31
Sound power level, heating (h/l)	dB(A)	53/43	53/41	58/44
Dimensions (H x L x D)	mm	250 x 740 x 195	275 x 790 x 205	275 x 790 x 205

EFFICIENT AIR FILTRATION SYSTEM

COMPACT AND ELEGANT

HI-POWER AND AUTO-DIAGNOSIS FUNCTIONS



GKP – Fixed-speed high-wall

Elegant and efficient unit

This high-wall unit is compact and slim-line and complements any interior décor with its simple lines and flat panel design.

The slimmest unit in Toshiba range: 25% smaller and 30% lighter (for sizes 7 and 10). It is the ideal solution for both residential and light commercial applications.

Equipped with an advanced air filtration system, including Zeolite

Plus and Sasa filters that remove odours and deactivate bacteria and viruses. Thanks to the Vitamin C filter this high-wall unit has anti-oxidant properties that neutralise free radicals that could harm the skin.

With its low sound level and hassle-free maintenance this high-wall unit is perfectly designed to deliver comfort quietly and efficiently throughout the seasons.



Technical specifications **cooling only**

Outdoor unit		RAS-18GA-ES2	RAS-24GA-ES2
Indoor unit		RAS-18GKP-ES2	RAS-24GKP-ES2
Cooling capacity	kW	5.33	6.83
EER	W/W	2.79	2.60
Energy efficiency class		C	D

Technical specifications **heat pump**

Outdoor unit		RAS-10GAH-ES2	RAS-13GAH-ES2	RAS-18GAH-ES2	RAS-24GAH-ES2
Indoor unit		RAS-10GKHP-ES2	RAS-13GKHP-ES2	RAS-18GKHP-ES2	RAS-24GKHP-ES2
Cooling capacity	kW	2.73	3.78	5.03	6.30
EER	W/W	3.25	3.23	2.68	2.55
Energy efficiency class, cooling		A	A	D	E
Heating capacity	kW	2.94	4.23	5.50	6.85
COP	W/W	3.63	3.65	3.20	2.81
Energy efficiency class, heating		A	A	C	D

6-IN-1 FILTRATION SYSTEM

MODERN DESIGN AND
COMPACT DIMENSIONSFLEXIBLE INSTALLATION: LOW
WALL OR CEILING-SUSPENDED

GFHP – Fixed-speed flexi unit

Flexibility and style

This indoor unit represents a flexible and discreet solution for the most demanding applications.

It has a compact, simple and attractive design and is flexible for both low-wall and ceiling-suspended installations.

The unit is equipped with an advanced 6-in-1 filtration system that includes: Zeolite Plus, Sasa filters and the anti-oxidant Vitamin C filters, significantly reducing odours, pollutants and particles in the air.

Thanks to the Hi-Power function, it is possible to achieve the desired temperature faster and to obtain absolute comfort in a matter of minutes.

This stylish, lightweight and discreet unit operates very quietly, providing you with total comfort day and night.

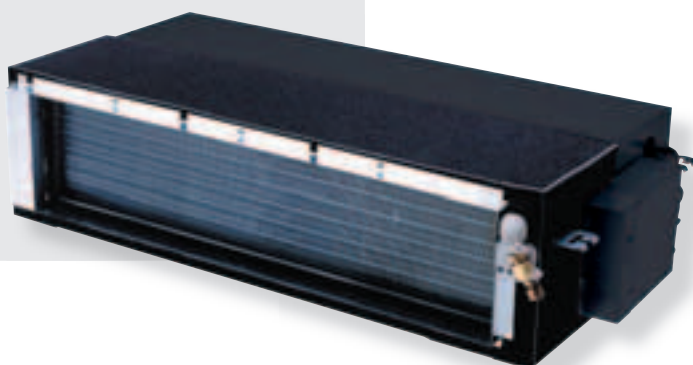
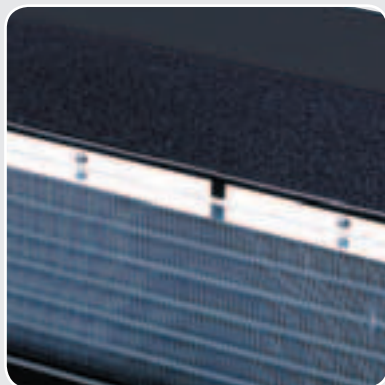
Technical specifications **heat pump**

Outdoor unit		RAS-18GAH-ES	RAS-24GAH-ES
Indoor unit		RAS-18GFHP-ES	RAS-24GFHP-ES
Cooling capacity	kW	5.05	6.25
EER	W/W	2.54	2.45
Energy efficiency class, cooling		E	E
Heating capacity	kW	5.73	7.05
COP	W/W	3.08	2.84
Energy efficiency class, heating		B	C
Indoor unit		RAS-18GFHP-ES	RAS-24GFHP-ES
Sound pressure level (h/l)	dB(A)	43/36	46/37
Sound power level (h/l)	dB(A)	56/49	59/50
Dimensions (H x L x D)	mm	633 x 1093 x 208	633 x 1093 x 208

LOW SOUND LEVELS

MULTI-SPLIT

SLIM DESIGN FOR AN EASY AND FLEXIBLE INSTALLATION



GDV – Inverter ducted

Reliable and unobtrusive solution

This ducted multi-split inverter offers reliable and controllable comfort all year round.

It is compact (only 230 mm high) and operates quietly for optimum and absolute well-being: it is the perfect solution for a wide range of residential and light commercial applications, with one outdoor unit serving up to four indoor units.

This unit has a flexible air inlet below or at the rear of the unit. A drain pump kit is also available for this unit as an optional extra.

The indoor units ensure immediate comfort and total discretion.

This unit comes with a user-friendly infra-red remote control. In addition, a wired control is available as an option.

Technical specifications heat pump

Indoor unit		RAS-M10GDV-E	RAS-M13GDV-E	RAS-M16GDV-E
Cooling capacity	kW	2,7	3,7	4,5
Heating capacity	kW	4,0	5,0	5,5
Indoor unit		RAS-M10GDV-E	RAS-M13GDV-E	RAS-M16GDV-E
Sound pressure level, cooling (h/l)	dB(A)	31/23	32/24	33/25
Sound power level, cooling (h/l)	dB(A)	44/36	45/37	46/38
Sound pressure level, heating (h/l)	dB(A)	32/24	33/25	34/26
Sound power level, heating (h/l)	dB(A)	45/37	46/33	47/34
Dimensions (H x L x D)	mm	230 x 750 x 440	230 x 750 x 440	230 x 750 x 440

STYLISH DESIGN AND COMPACT DIMENSIONS, TO SUIT ALL STANDARD CEILING GRIDS

MULTI-SPLIT

EASY MAINTENANCE



SM_UV – New inverter cassette

A new addition to the multi-split family

This new four-way cassette has been designed to suit all the standard 600 × 600 mm grid ceilings, for easy installation and maintenance.

This cassette has simple access to the electrical box by removing the suction grille.

Its compact and stylish panel is designed to make this unit discreet and unobtrusive, for any kind of application.

These units are ideal for both new and refurbishment projects.

Up to four indoor units can be linked to the same outdoor unit. This is an energy-efficient, cost-saving way of heating your home with the added benefit of only having one outdoor unit that can easily be disguised and saves space.

The cassette is also equipped with infra-red remote control, as standard.

Technical specifications heat pump

Indoor unit		RAS-M10SMUV-E	RAS-M13SMUV-E	RAS-M16SMUV-E
Air flow, cooling/heating (h/l)	m ³ /h – l/s	588 – 163	618 – 172	660 – 183
Sound pressure level, cooling/heating (h/l)	dB(A)	37/30	38/30	40/31
Sound power level, cooling/heating (h/l)	dB(A)	52/45	53/45	55/46
Dimensions (H x L x D)	mm	268 × 575 × 575	268 × 575 × 575	268 × 575 × 575
Weight	kg	17	17	17