



COST-EFFECTIVE ALTERNATIVE

Seiya – CLASSIC 2



Highlights

CLASSIC Line compact inverter
A++ for cooling, A+ for heating
Dust filter
Infrared remote control included - WiFi-ready

Compact highwall unit from the CLASSIC SEIYA line with dust filter. For use with 1:1 single outdoor unit or in combination with other indoor units on a 2- to 5-room multi-outdoor unit.



Product advantages

- Good energy efficiency (A++)
- Colored, dimmable LED displays
- Low-GWP refrigerant R32
- Air as energy source in heating mode
- Compact outdoor and indoor units
- Whisper mode



Clean indoor air

- Washable dust filters that cover the entire heat exchanger
- Dustless coil coating on the heat exchanger fins
- Self-cleaning function dries the heat exchanger at the end of operation
- Optional active carbon catechin filter strips
- Optional IAQ filter strips
- Optional Ultra Pure 2.5 filter strips



Convenient operation

- Infrared remote control included
- WiFi-ready
- Optional APP control via smartphone or tablet
- 24 hour ON/OFF timer
- Automatic mode
- PRESET memory function
- Hi Power
- QUIET function indoor unit
- SILENT function outdoor unit, 2-stage
- Louver Swing & Fix
- 8°C Frost protection function
- Automatic restart after power failure adjustable



WiFi special features

- All indoor units & groups On/Off control
- All indoor units & groups Weekly timer
- All indoor units & groups Setting
- Indoor temperature display
- Outdoor temperature display
- Power Select
- Child lock
- ECO operating mode
- Fireplace operating mode
- Hi-Power operating mode



Seiya – CLASSIC 2 / SET

Indoor unit			RAS-B10B2KVG-E2
Outdoor unit			RAS-10B2AVG-E2
Cooling capacity	kW	❄	2,50
Cooling range (min.-max.)	kW	❄	0,80 - 3,00
Power consumption (min./nom./max.)	kW	❄	0,26/0,75/0,95
Energy efficiency EER	W/W	❄	3,33
Energy efficiency SEER		❄	6,10
Energy efficiency class		❄	A++
Annual electricity consumption	kWh/a	❄	143
Outdoor temperature operating range (min.-max.)	°C	❄	-15/+46
Heating capacity	kW	☀	3,20
Heating range (min.-max.)	kW	☀	0,76 - 3,90
Power consumption (min./nom./max.)	kW	☀	0,21/0,84/1,11
Pdesign h	kW		2,10
Energy efficiency COP	W/W	☀	3,81
Energy efficiency SCOP		☀	4,00
Energy efficiency class		☀	A+
Annual electricity consumption	kWh/a	☀	735
Outdoor temperature operating range (min.-max.)	°C	☀	-15/+24

Indoor unit			RAS-B10B2KVG-E2
Sound pressure level (low/med/high)	dB(A)	❄	19/-/42
Sound pressure level (low/med/high)	dB(A)	☀	20/-/41
Sound power level	dB(A)	❄	55
Sound power level	dB(A)	☀	54
Airflow	m³/h		230-630
Condensate pipe diameter	mm		VP13
Dimensions (HxWxD)	mm		288 x 770 x 225
Weight	kg		9

❄ Cooling ☀ Heating



Seiya – CLASSIC 2 / SET

Outdoor unit			RAS-10B2AVG-E2
Power supply	V/Ph+N/Hz		220-240/1+N/50
Recommended fusing	A		6
Recommended power supply line type			H07RN-F 3G1,5
Communication line			H07RN-F 4G1,5
Sound pressure level (low/med/high)	dB(A)	❄️	--/--/49
Sound pressure level (low/med/high)	dB(A)	🔥	--/--/58
Sound power level	dB(A)	❄️	62
Sound power level	dB(A)	🔥	64
Suction gas pipe diameter	mm (inch)		9,5 (3/8)
Liquid pipe diameter	mm (inch)		6,3 (1/4)
Pipe length (min.)	m		2
Pipe length (max.)	m		10
Height difference (max.)	m		8
Airflow	m³/h		1800
Compressor type			DC Rotary
Refrigerant			R32
Refrigerant charge	kg		0,51
Pre-charged up to	m		10
Added refrigerant charge	g/m		20
Dimensions (HxWxD)	mm		530 x 660 x 240
Weight	kg		21

❄️ Cooling 🔥 Heating

The measuring conditions for this product can be found at <https://www.toshiba-aircondition.com/en/measuring-conditions.html>

Accessories	Description
Fernbedienung	Infrared remote control included
RB-RXS33-E	Infrared remote control including weekly timer and 8°C frost protection function
RB-RXS34-E	Design infrared remote control, black, with magnetic holder
RB-N105S-G	TOSHIBA Home AC control - wireless WiFi control / Seiya Classic 2, Seiya
818F0036	IAQ filter strips
818F0023	Active carbon-catechin filter strips
818F0072	Ultra-Fresh filter strips
TCB-IFCB5-PE	External on/off PCB, window contact module
TCB-PX100-PE	Casing for outdoor installation of window contact module for high-wall units

