

- Two louvre shape options
- Built-in high-lift drain pump
- Self-cleaning function
- Individual setting of louvre position
- Wireless remote control and optional wired remote controller and timer
- R22 & R407c replacement technology

SUPER
DIGITAL INVERTER



4 Way Cassette System

The Toshiba 4 way cassette offers the ultimate airflow and combines improved technology and optimum design to provide uniform air distribution and total comfort. It is the ideal solution for applications where a ceiling void is present and easy access is required for maintenance and filter cleaning.

Model Reference	Indoor		RAV-SM564UT-E RAV-SP564AT-E	RAV-SM804UT-E RAV-SP804AT-E	RAV-SM1104UT-E RAV-SP1104AT-E*	RAV-SM1404UT-E RAV-SP1404AT-E*
Nominal Cooling Capacity	Indoor	kW	5.3	7.1	10.0	12.5
Nominal Heating Capacity	Outdoor	kW	5.6	8.0	11.2	14.0
UK Total Cooling		kW	5.24	7.12	10.06	12.57
UK Total Heating		kW	4.46	6.38	8.93	11.16
UK Sensible Cooling		kW	4.26	5.25	6.67	8.15
EER/COP			3.61/4.63	3.82/4.19	4.52/4.79	3.96/4.36
SEER/SCOP Value			6.17/4.58	6.39/4.19	6.60/4.28	5.06/4.43

Technical Specification

Annual Power Consumption	kWh	735	930	1105	1580
Energy Label Cool/Heat		A++/A+	A++/A+	A++/A+	A++/A+
Power Supply To & Phase		Outdoor /1	Outdoor /1	Outdoor /1	Outdoor /1
Interconnecting Cable		3 core & E	3 core & E	3 core & E	3 core & E
System Start Current	A	1	1	1	1
Running Current (max)	A	6.82 (13.3)	8.95 (20.3)	9.49 (20.5)	14.66 (20.5)
Indoor Units					
Airflow High/Low	M3/h	RAV-SM564UT-E 1050/780	RAV-SM804UT-E 1230/810	RAV-SM1104UT-E 2010/1170	RAV-SM1404UT-E 2100/1230
Airflow High/Low	l/s	292/217	341/226	558/325	583/342
Unit Dimensions (HxWxD)	mm	256x840x840	256x840x840	319x840x840	319x840x840
Sound Pressure H/L	dB(A)	32/27	37/28	43/33	44/34
Weight	kg	20	20	24	24
Outdoor Units					
Suggested Fuse Size	A	RAV-SP564AT-E 16	RAV-SP804AT-E 25	RAV-SP1104AT-E 25	RAV-SP1404AT-E 25
Pipe Sizes	mm/in	12.7 (1/2") - 6.4 (1/4")	15.9 (5/8") - 9.5 (3/8")	15.9 (5/8") - 9.5 (3/8")	15.9 (5/8") - 9.5 (3/8")
Refrigerant Pre-Charge/Length	m	20	30	30	30
Additional Refrigerant	g/m	20	40	40	40
Max Pipe Length/Height	m	50/30	50/30	75/30	75/30
Sound Pressure Cool/Heat	dB(A)	47/48	48/49	49/50	51/52
Unit Dimensions (HxWxD)	mm	550x780x290	890x900x320	1340x900x320	1340x900x320
Weight	kg	44	63	93	93
Operating Range	°C	Cooling -15 °C to 43 °C, Heating -20 °C to 15 °C			