TOSHIBA

RAV - Digital Inverter - High Wall - 561 & 801 - 1ph

- Enhanced filtration system
- Optimum and uniform air distribution
- Compatible with WI-FI when utilising adapter
- Sleek and compact suitable for all applications
- Self-cleaning feature to prevent mould formation

Retail Price (interactive icons):

UK £   ROI €

Hi - Res Image

STANDARD PRODUCT RANGE

Performance

Indoor Unit		RAV-	HM561KRTP-E	HM801KRTP-E
Outdoor Unit		RAV-	GM561ATP-E1	GM801ATP-E
Nominal	Cooling Capacity	kW	5.0	6.7
	Heating Capacity	kW	5.3	7.7
	EER/COP	W/W	3.01/3.42	2.75/2.95
UK	Cooling Total/Sensible	kW	4.75/3.61	6.36/4.66
	Heating	kW	3.79	5.51
Cooling EN14825	Range Min. - Max.	kW	1.5 - 5.6	1.5 - 8.0
	Power Input	kW	1.66	2.44
	Pdesign	kW	5.0	6.7
	SEER/Energy Efficiency Class		6.19/A++	5.73/A+
	Seasonal Energy Consumption	kWh/a	283	409
Heating EN14825	Range Min. - Max.	kW	1.5 - 6.3	1.5 - 9.0
	Power Input	kW	1.55	2.61
	Pdesign	kW	2.8	5.1
	SCOP/Energy Efficiency Class		4.00/A+	4.01/A+
	Seasonal Energy Consumption	kWh/a	980	1780

Indoor Data

Air Flow	High - Medium - Low	l/s	267 - 231 - 189	289 - 253 - 189
	High - Medium - Low	m3/h	960 - 830 - 680	1040 - 910 - 680
Sound	Pressure High - Medium - Low	dB(A)	42 - 39 - 36	45 - 41 - 35
	Power High - Medium - Low	dB(A)	57 - 54 - 51	60 - 56 - 51
Unit	Height x Width x Depth	mm	320 x 1050 x 250	320 x 1050 x 250
	Weight	kg	14	14
Pipe Connection	Flare Connections (gas - liquid)	inch	1/2 -1/4	5/8 -3/8
	Drain Pipe Connection OD/ID	mm	VP16/14	VP16/14
Remote controller			WH-TA09NE	
			Full Specification	Full Specification

Accessories

RBC-ASCU32Y-E	Compact Controller - Local Compact Controller , LCD Display
RBC-AMTU31-E	Standard Controller - Standard remote controller can control an individual indoor unit or a group of 8 indoor units.
RBC-AMSU52-E	Standard Controller - Includes timer and back light display as well as power-save functions, multilingual
RBC-AWSU52-E	Premium Remote Controller - Includes timer and back light display as well as power-save functions, multilingual (inc. Bluetooth)

Related items:
- BIM files
- CAD files
- Airflow/ fan curve - 561 / 801
- Dimensional drawing - 561 / 801
- Wiring diagram - 561 / 801
- Noise curve data - 561 / 801
- Installation manual

561

801