

Toshiba Air Conditioning - RAV-RM Data Sheet

RAV-RM401MUT-E Compact 4-Way Cassette

Features

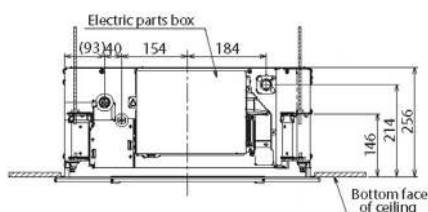
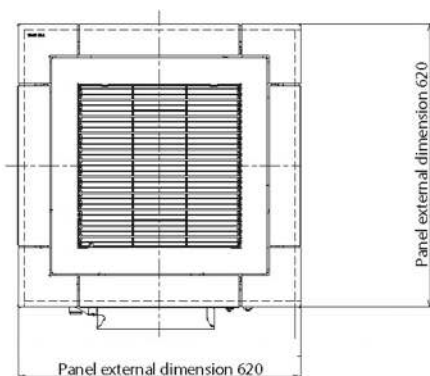
- New elegant flat panel design
- Perfect grid ceiling fitment
- Compact thin chassis
- Individual louvre control
- 5-step air flow control



Technical Data

Model reference			RAV-RM401MUT-E
Nominal	Cooling Capacity	kW	3.6
	Heating Capacity	kW	4.0
	EER/COP	W/W	4/4.21
UK	Cooling Total/Sensible	kW	3.45/2.79
	Heating	kW	2.56
Cooling EN14825	Range Min. - Max.	kW	0.9 - 4.0
	Power Input	kW	0.9
	Pdesign	kW	3.6
	SEER/Energy Efficiency Class		5.76/A+
Heating EN14825	Seasonal Energy Consumption	kWh/a	235
	Range Min. - Max.	kW	0.8 - 5.0
	Power Input	kW	0.95
	Pdesign	kW	2.7
	SCOP/Energy Efficiency Class		4.44/A+
Air Flow	Seasonal Energy Consumption	kWh/a	1032
	High - Medium - Low	l/s	183 - 153 - 130
	High - Medium - Low	m³/h	660 - 552 - 468
Sound	Pressure High - Medium - Low	dB(A)	41 - 36 - 32
	Power High - Medium - Low	dB(A)	56 - 51 - 47
Unit	Height x Width x Depth	mm	256 x 575 x 575
	Weight	kg	15
Panel	Height x Width x Depth	mm	12 x 620 x 620
	Weight RBC-UM21PG(W)-E	kg	2.5
Pipe Connection	Flare Connections (gas - liquid)	inch	1/2 - 1/4
	Drain Pipe Connection OD/ID	mm	VP26/20
Remote Controller			RBC-AMT32E
Power Cable	Outdoor to Indoor		3 core + earth

Dimensional Drawings



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All UK duties are based on Cooling Indoor air temperature 22°C DB/16°C WB Outdoor air temperature 28°C DB 50% RH, high fan speed, 5 m pipe run.
Heating Indoor air temperature 20°C DB Outdoor air temperature -5°C DB 100% RH, high fan speed, 5 m pipe run. Values are based on the maximum compressor output.
Data obtained from Toshiba Air Conditioning Published Data July 2018.