

Toshiba Air Conditioning - RAV-RM Data Sheet

RAV-RM401KRTP-E High-Wall



Features

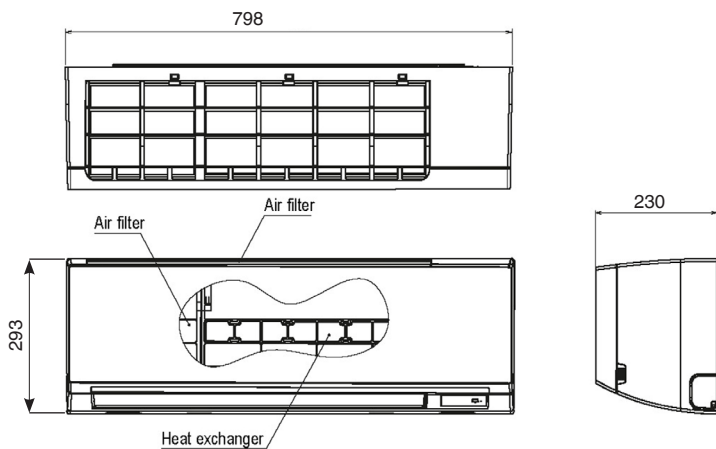
- Redesigned for use with refrigerant R32
- Self-cleaning feature
- Automatic louvre swing pattern to distribute the air evenly into the room
- Wireless remote controller with pre-set functions or hard-wired remote controller option

Technical Data

| Model reference | | | RAV-RM401KRTP-E |
|-------------------|----------------------------------|-------------------|-----------------------|
| Nominal | Cooling Capacity | kW | 3.6 |
| | Heating Capacity | kW | 4.0 |
| | EER/COP | W/W | 3.19/3.57 |
| UK | Cooling Total/Sensible | kW | 3.42/2.67 |
| | Heating | kW | 2.86 |
| Cooling EN14825 | Range Min. - Max. | kW | 0.9 - 4.0 |
| | Power Input | kW | 1.13 |
| | Pdesign | kW | -* |
| | SEER/Energy Efficiency Class | | 6.12/A++ |
| | Seasonal Energy Consumption | kWh/a | -* |
| Heating EN14825 | Range Min. - Max. | kW | 0.8 - 5.0 |
| | Power Input | kW | 1.12 |
| | Pdesign | kW | -* |
| | SCOP/Energy Efficiency Class | | 4.22/A+ |
| | Seasonal Energy Consumption | kWh/a | -* |
| Air Flow | High - Medium - Low | l/s | 194 - 161 - 125 |
| | High - Medium - Low | m ³ /h | 700 - 580 - 450 |
| Sound | Pressure High - Medium - Low | dB(A) | 41 - 36 - 30 |
| | Power High - Medium - Low | dB(A) | 55 - 51 - 45 |
| Unit | Height x Width x Depth | mm | 293 x 798 x 230 |
| | Weight | kg | 10 |
| Pipe Connection | Flare Connections (gas - liquid) | inch | 1/2 - 1/4 |
| | Drain Pipe Connection OD/ID | mm | VP16/14 |
| Remote Controller | | | WH-TA09NE (Infra-red) |
| Power Cable | Outdoor to Indoor | | 3 core + earth |

* Waiting for published data.

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.