

Toshiba Air Conditioning Data Sheet

Wall Mounted RAV-HM301KRTP-E

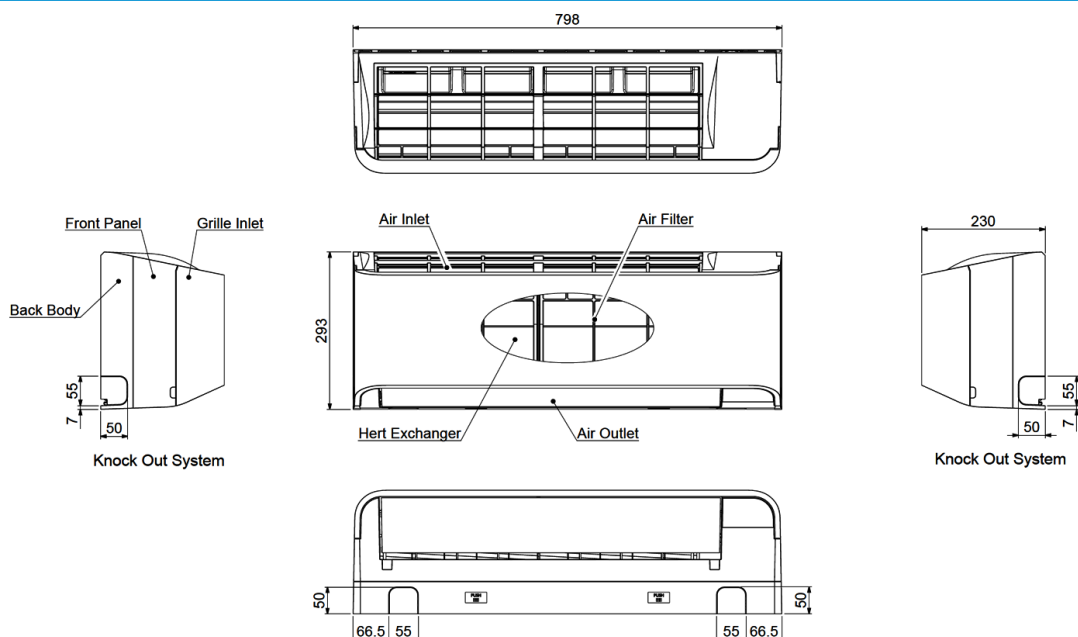
Features

- Run/Standby available with U series remote control (rotation/backup)
- Self-cleaning feature to prevent mould formation on the heat exchanger coils
- Suitable for single/twin/triple/quad connections
- Uses Toshiba TU2C-Link control platform (backward compatible)
- R32 Refrigerant
- Auto louver mode allows optimum and uniform air distribution
- Wireless remote control with pre-set functions; hi-power mode, quiet mode, comfort sleep, eco-mode
- Replacement technology enabling the re-use of existing R410A, R22 or R407C pipework
- Power to outdoor, please see condensing unit sheet for supply requirements



| Model Reference | | RAV-HM301KRTP-E | |
|--|----------------------------------|------------------------------|-----------------|
| Cooling | Nominal Cooling Capacity | kW | 2.5 |
| | UK Cooling Total/Sensible | kW | 2.37/1.97 |
| | Power Input (rated) | kW | 0.61 |
| Energy Efficiency Class (connected to standard DI outdoor) | | SEER/Energy Efficiency Class | 6.36/A++ |
| Heating | Nominal Heating Capacity | kW | 3.4 |
| | UK Heating | kW | 2.43 |
| | Power Input | kW | 0.85 |
| Energy Efficiency Class (connected to standard DI outdoor) | | SCOP/Energy Efficiency Class | 4.1 / A+ |
| Air Flow | High - Medium - Low | l/s | 186 - 150 - 125 |
| | High - Medium - Low | m ³ /h | 670 - 540 - 450 |
| Sound | Pressure High - Medium - Low | dB(A) | 40 - 34 - 29 |
| | Power High - Medium - Low | dB(A) | 55 - 49 - 44 |
| Unit | Height x Width x Depth | mm | 293 - 798 - 230 |
| | Weight | kg | 10 |
| Pipe Connection | Flare Connections (gas - liquid) | inch | 3/8 - 1/4 |

The electrical installation needs to meet current UK electrical regulations BS7671:2018+A2:2022 the 18th Edition of the IET regulations. Fuse sizes shown are for guidance only, cables and protective devices should be calculated using the MCA/MOCP details provided



Contact us for full details at
sales@cooldesignsstd.co.uk
or visit www.cdwweb.info



Raising the standards in Air Conditioning Distribution

Gateshead
0191 5496964

Warrington
01925 820000

Glasgow
01355 234776