

AVHRU2T Specification Sheet



Technical Details

| | |
|-------------------|--|
| Efficiency | max 70% |
| Heat exchanger | polymeric plastic multi-flow cross flow type |
| Motor | 240V 50Hz AC with manual reset and thermal overload protection (2-speed) |
| Fan | centrifugal forward curve type on a common shaft |
| Spigots | 100mmØ tapered |
| Filter | optional pollen filters available |
| Condenser drain | 2 x 22mmØ |
| Construction | white powdered-coated sheet metal |
| Dimensions | 160h x 240w x 305d |
| Weight | 5.6kg |
| Country of Origin | UK |
| Manufacturer | Addvent |

Key Features

- Up to 70% heat recovery
- Low power consumption
- Extremely quiet in operation
- Eliminates mould growth
- Controls condensation and odours
- Designed for single rooms
- Ideal for hotel rooms, residential care homes
- For installation in a loft space

Performance Details

| | Max Ventilation Rate m ³ /Hour | | noise level dB(A)@ 3m | power W |
|-----------------------|---|---------|-----------------------|---------|
| | Supply | Extract | min/max | min/max |
| Motor Speed 1 Trickle | 30 | 41 | 20 | 19/29 |
| Motor Speed 2 Boost | 70 | 70 | 30 | 96 |

