

# AVHR400 Lo-Watt Whole House Heat Recovery Specification Sheet



## Technical Details

Model No.	Product Type
AVHR400	For right or left handed installation

## PCDB Performance

Exhaust terminal configuration	Specific fan power W/l/s	Heat Recovery Efficiency %
Kitchen + 1 additional wet room	0.41	94
Kitchen + 2 additional wet room	0.40	94
Kitchen + 3 additional wet room	0.43	94
Kitchen + 4 additional wet room	0.45	94
Kitchen + 5 additional wet room	0.52	93
Kitchen + 6 additional wet room	0.61	93
Kitchen + 7 additional wet room	0.73	93

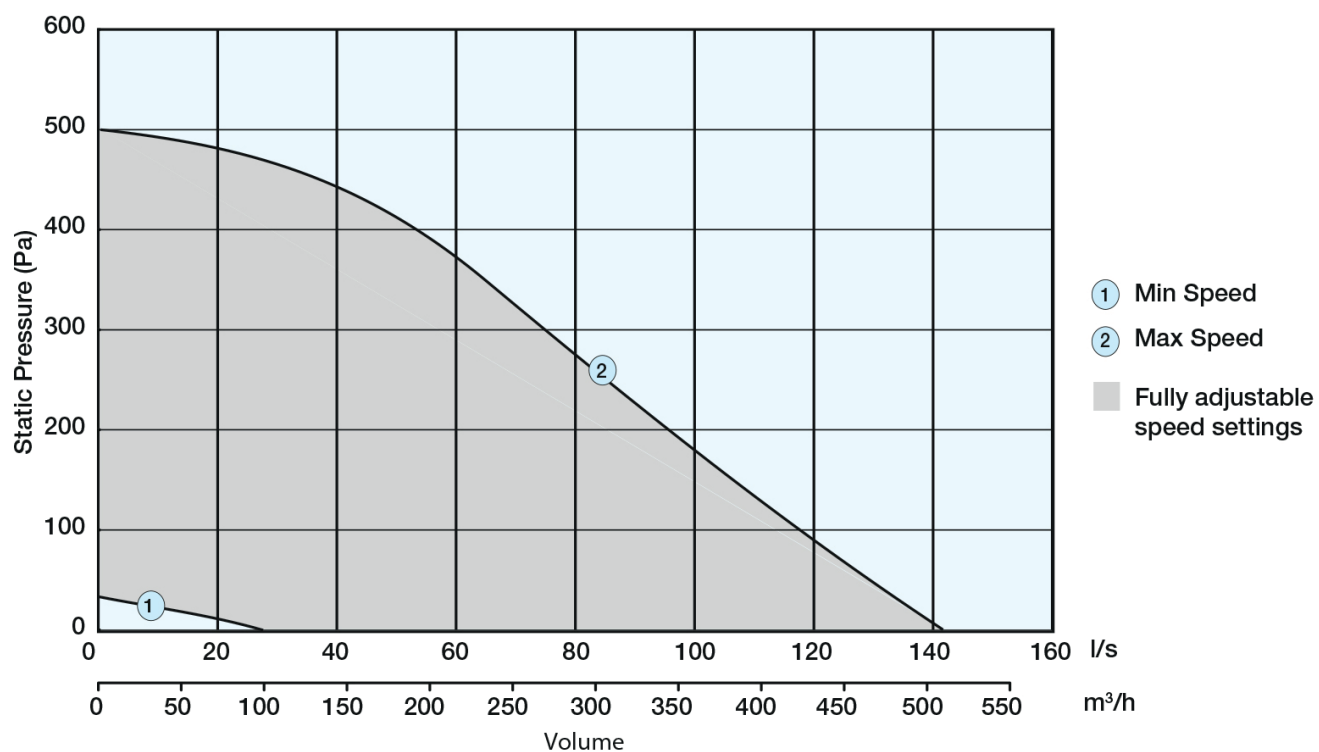
## Key Features

The powerful AVHR400 is capable of 110 litres per second at 150Pa, suitable for large houses and commercial properties. With two independently adjustable EC/DC motors, balancing the system for optimum economy and low noise is straightforward. One of the two switched live inputs features a delay-on feature, especially useful for bathroom switching applications.

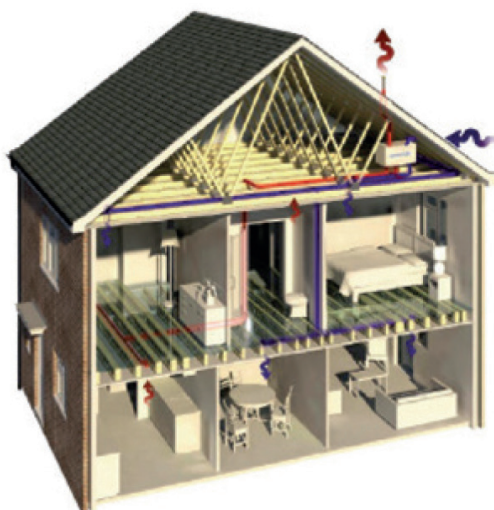
### Features & Benefits

- Weighs only 24kg
- Tool free filter access
- Accessible condensate connection
- External controllers and sensors available
- Vertical or horizontal duct connections
- Up to 94% heat recovery
- Automatic frost protection
- Live switching to boost
- Filter check reminder
- Thermal Bypass
- F5 Filter (pollen) option
- ErP Compliant

## Performance



## Installation



## Dimensions

