

# Multivent

- Fitted with four extract 125mm diameter spigots allowing quick connection to ducts
- Option of wall, ceiling and loft mounting
- Quiet running suitable for continuous operation
- Can extract from a number of rooms
- Wireless Controller available



The Multivent continuous mechanical extract ventilation range is designed for the simultaneous ventilation of separate areas in the home or as a multipoint extractor system for a wide range of commercial applications.

In the home the system is usually located in the loft or airing cupboard with ducts taken to the bathroom, utility room and toilets to remove air pollutants such as water vapour and odours.

Multivent is ideal for a range of commercial applications such as toilets, fitting rooms and kiosks. The units can be installed at any angle and where the ambient air has a high humidity content condensate drains are provided.

The Multivent H version incorporates a built-in humidity sensor to switch between two of the three speeds. A Wireless Controller is available for use with the Multivent H with three speed options offering total control of the systems.

---

## Models

Model	Stock Ref
MV250	181510
MV250H	183010

---

## Accessories

### Acoustic Lining Kit

For reducing noise in sensitive installations

Stock Ref  
438195

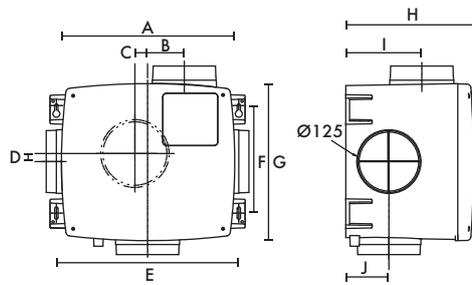
### Multivent Wireless Controller

(for use with MV250H only)

Stock Ref  
426035

---

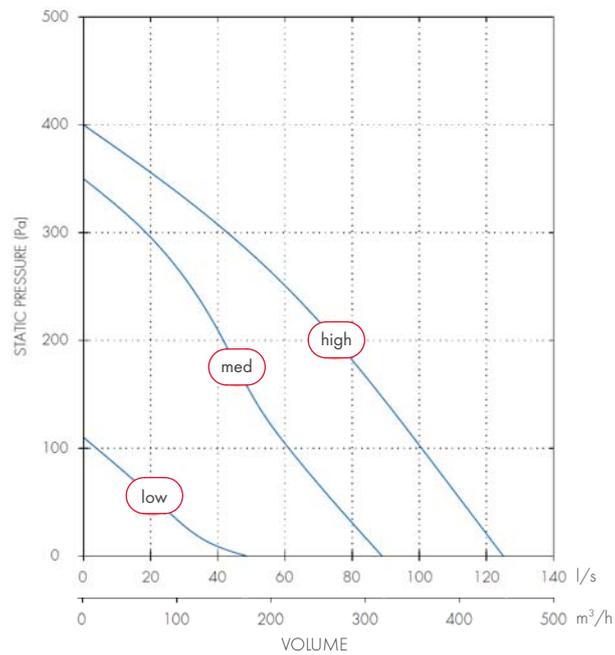
## Dimensions (mm)



A	B	C	D	E	F	G	H	I	J
340	72.5	25	15	360	214	310	249	150	85

Weight: 5.50kg

## Performance Curve



## Technical Data

Model	Low		Medium		High		SEC Class	SEC Class (inc. LDC)
	Current Amps	Power Watts	Current Amps	Power Watts	Current Amps	Power Watts		
MV250	0.2	25	0.30	54	0.34	81	E	C
MV250H	0.2	25	0.30	54	0.34	81	E	C

## Sound Level

Model	Speed	Sound dB(A) @ 3m			
		FID Perf. m³/h (l/s)	Casing Breakout	Duct Inlet 100mmØ	Duct Inlet 125mmØ
MV 250	Low	161 (45)	22.4	27.9	27.8
	Medium	305 (85)	31.0	42.9	43.2
	High	443 (123)	35.4	48.6	48.0
MV 250H	Low	175 (48)	22.4	27.9	27.6
	Medium	344 (95)	31.0	42.9	43.2
	High	443 (123)	35.4	48.6	48.0