

MANHR25



Features & Benefits

- Designed for installations in bathrooms, toilets, utility areas and small bedrooms.
- 84% temperature based heat recovery.
- Controls condensation & eliminates mould.
- Lo-Watt energy saving
- Meets building regulations for Bathrooms, Toilets and Utility Rooms for system1 intermittent extract and for constant ventilation as per system 4 requirement.

Technical Details

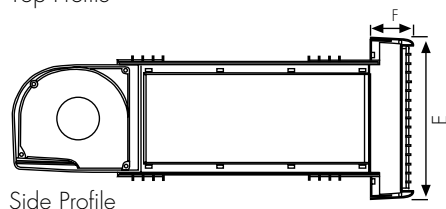
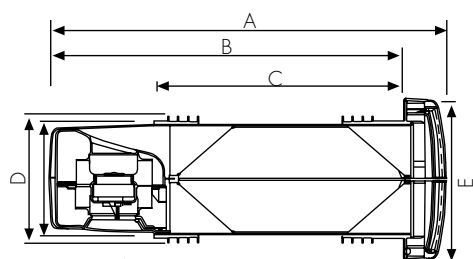
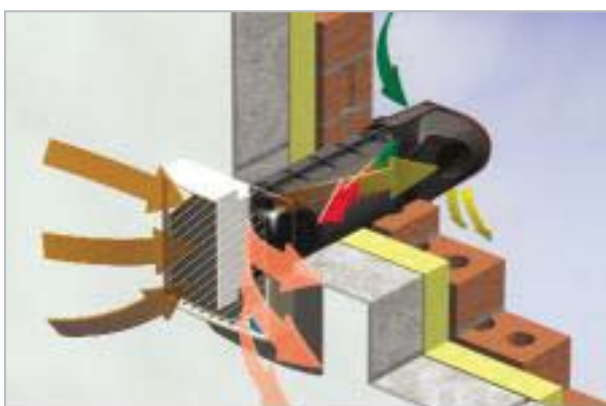
Model No. Product type

MANHR25	Twin-Speed Operated By A Pullcord
MANHR25H	Twin-Speed Operated By A Humidity Sensor
MANHR1345	Boost Switch

Performance

	HR25	HR25H
Extract Performance m3/h		
Boost	55	55
Trickle	20	20
Intake Performance m3/h		
Boost	36	36
Trickle	8	8
Watts		
Boost	23	23
Trickle	2	2
Sound dB(A) at 3m*		
Boost	49.2	49.2
Trickle	16.8	16.8

* Active band frequency range of 250Hz to 4KHz at 3m. Unit mounted on a reflective surface.



Dimensions:

	A	B	C	D	E	F	Weight
Standard	508	451	318	147	204	54	3.4



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