



Quiet-Vent 150N Heat Recovery Unit



Model	Quiet-Vent 150N
Heat Recovery efficiency %	Up to 85%
Airflow rate Max m3/h	150
Airflow rate @ -Pa m3/h	130@100Pa
Max dwelling size M2 @.3 ACH	80
Max dwelling size M2 @ .5ACH	70
Max room extraction	Kitchen +2 wet rooms
ERP rating	B
Specific fan power (lowest)	0.8 Pending
Dimensions W x H x D (mm)	780 x 514 x 186
Weight	22 Kg
Filtration	1 x G4 Carbon activated
Pre/ Post Heater	Accessory
Summer Bypass	No
Frost protection	No
Sound level @3m db.(a)	26
Mounting	Wall / Floor
Ductwork connections	2 rear – 2 front ductwork connections
Duct Diameter	125mm
Condensate drain	N/A
Warranty	2 years parts
Country of manufacture	Japan
Heat exchanger	Enthalpy Counter-flow
Digital Controller	3 speed Led controller
Boost Switch control	No (optional timer box)
Interactive App Control	No
Internal Humidity control	No
Available room sensors	Humidity
BMS	No
KNX	No
SAP Appendix Q	Pending
Fireplace mode	No
Alarm system integration	No
Passive House	No

Outstanding value horizontally mounted heat recovery units suitable for small apartments and houses requiring extraction from two or three bathrooms and supply into two or three bedrooms or living rooms

Key Features:

- Airflow rate of 150m3/h**
- 3-speed LCD controller**
- Heat recovery up to 85%**
- Enthalpy Counterflow heat exchanger**
- Very quiet operation**
- 2-year parts warranty**
- 4 x 125mm spigots**