

Heat Recovery Units HRV1.35 Q Plus Series

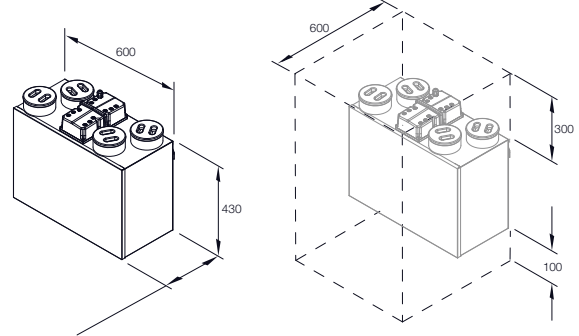
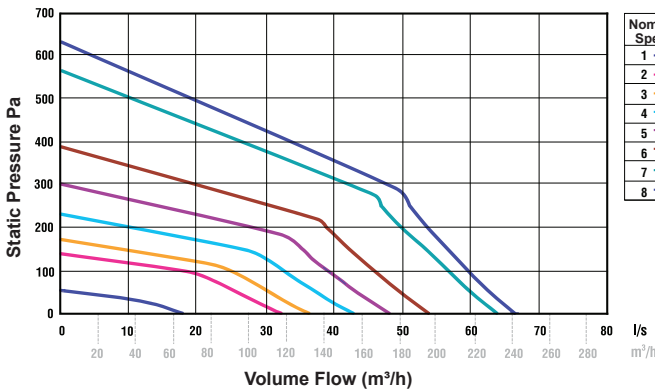
- The high capacity HRV1.35 Q Plus continuously running whole house ventilation unit with heat recovery is independently tested by the BRE and maintains an ultra compact size despite its improved airflow performance.
- Highly efficient heat exchanger; up to 88%. Extremely low Specific Fan Power, down to 0.65 W/l/s. Airflow up to 66 l/s (239m³/h) at 100 Pa.
- Accepts 100mm or 125mm diameter ducting, no adaptors required.
- Intelligent frost protection, stepped reduction of supply air rates prevents HRV unit from freezing.
- Fully adjustable boost overrun timer 0-60 minutes; can be used with nonlatching (momentary) switches to prevent unit from being accidentally left in boost mode.
- Setback facility to reduce ventilation where local regulations allow.
- Intelligent Summer Bypass and humidity controls. V free switching control.
- Intelligent controller, quick and easy to commission.
- Lightweight for easy handling. Quick fix mounting bracket.
- SUMMERboost® facility.
- Effective in reducing pollutants in the home and improving Indoor Air Quality (IAQ), therefore reducing the risk of Toxic Home Syndrome.
- The Eco versions offer a 100% airflow diverting Summer Bypass.



Applications: Small to medium sized dwellings

Technical Characteristics HRV1.35 Q Plus Series

Type	AAir Flow at 100Pa (m ³ /h)	Heat Recovery % (up to)	Sound db (A)	Weight (Kg)	Price
HRV 1.35 Q Plus	217	88%	49	16	⌘



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Low Vage LCD display with user friendly interface. Available in multiple languages, with 7 day and 8 programmable fan speed settings.