



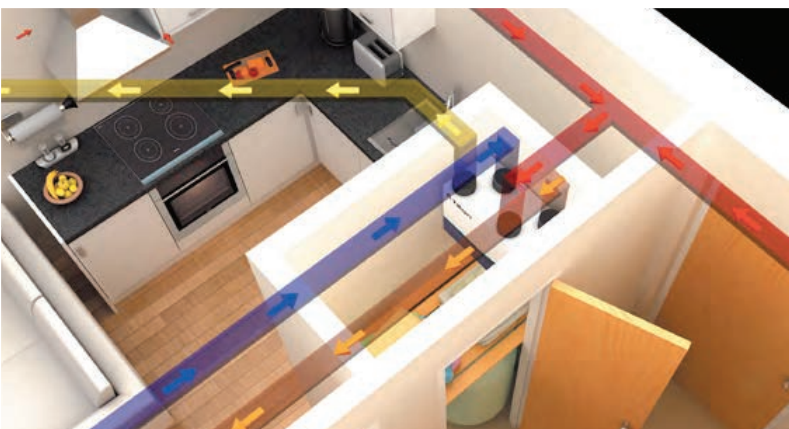
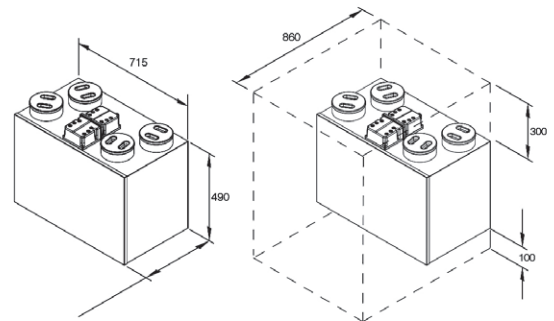
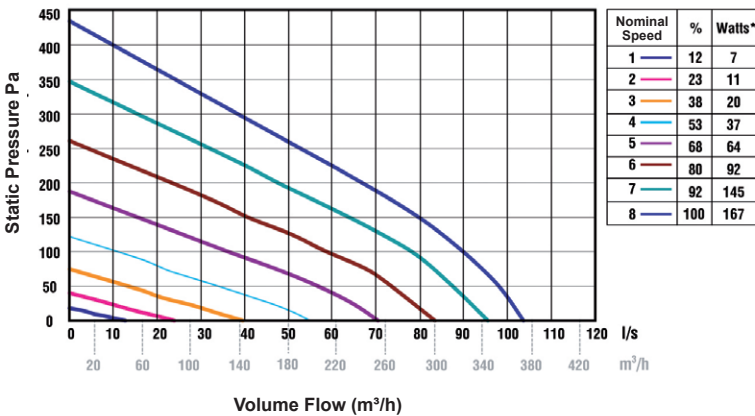
## Heat Recovery Units HRV2.85 Q Plus Series

- The enhanced capacity ultra-compact HRV2.85 Q Plus continuously running whole house ventilation unit with heat recovery has been specifically designed to give improved performance over older models, in line with new build design requirements. It is independently tested by the BRE.
- Highly efficient heat exchanger; up to 91%. Extremely low Specific Fan Power of 0.52 W/l/s. Airflow up to 98 l/s (352 m<sup>3</sup>/h) at 100 Pa.
- Summer Mode facility as standard. Intelligent controller, quick and easy to commission.
- Accepts 125mm or 150mm diameter ducting, no adaptors required Independent fan adjustment.
- Intelligent frost protection, stepped reduction of supply air rates prevents HRV unit from freezing. Setback facility to reduce ventilation where local regulations allow.
- Fully adjustable boost overrun timer 0-60 minutes; can be used with non-latching (momentary) switches to prevent unit from being accidentally left in boost mode
- Re-usable plastic filter frames.
- V free switching control. Quick fix mounting bracket.

Applications: Medium to large sized dwellings

Technical Characteristics HRV2.85 Q Plus Series

Type	Air Flow at 100 Pa (m <sup>3</sup> /h)	Heat Recovery % (up to)	Sound db (A)	Weight (Kg)	Price
HRV 2.85 Q Plus	293	91%	49	24	£



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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.