HRXE-HERA-B

System 4 Mechanical Ventilation with Heat Recovery (MVHR)

All HRXE-HERA-B models have been designed with 100% automatic bypass, listed on the SAP Product Characteristics Database (PCDB).

The HRXE-HERA-B range operate by continuously extracting moisture-laden air from ‘wet’ rooms within the property whilst simultaneously drawing in fresh, filtered supply air from outside. The heat from the extracted stale air is recovered via a heat exchanger inside the heat recovery unit which becomes tempered and filtered, before supplied in to the habitable rooms, creating comfortable and well ventilated homes.

Key features

- The heat exchanger block within these units can recover up to 95% of the normally wasted heat. The two independent fans have full-speed control for background and boost ventilation rates.
- The HRXE-HERA-B range has a Summer bypass function. In warmer months this function automatically activates to ensure the property is being well-ventilated and comfort levels are maintained in the home by continuously drawing in fresh filtered air into the habitable rooms.
- Due to its intelligent design, there will be no reduction in airflow when operating in bypass mode resulting in enhanced performance.
- Designed to provide optimised balanced (supply and extract) mechanical ventilation with heat recovery and both listed on the PCDB.
- Weight: 20kg.

Accessories

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>HRXE-HERA-AV</td>
<td>Anti-Vibration tray suitable for all HRXE-HERA models</td>
</tr>
<tr>
<td>297</td>
<td>Condensate Drain Kit for all HRXE-HERA models</td>
</tr>
<tr>
<td>SPR428</td>
<td>Replacement filters (pair)</td>
</tr>
</tbody>
</table>

Dimensions (mm)

Front View

Side View

Top View

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03443 715 523
domusventilation.co.uk
Note: dBA is hemi-spherical at 3 metres. For spherical deduct 3 dBA.

Please note that the noise data stated on this data sheet for the unit and/or silencer is tested in accordance with UK, European and International industry laboratory standards. However onsite conditions may vary and we would recommend that this information is verified by an acoustic specialist in order to ensure its suitability for the intended application.

5 year warranty*. *First year parts and labour

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