

Technical Submittal Sheet

HRXE-AURA™

The unit shall be fully insulated providing excellent thermal and acoustic characteristics and shall be complete with a multi-plate, counter-flow, high-efficiency heat exchanger block, with a thermal efficiency of up to 95%. The heat exchanger shall be protected by G3 grade filters on fresh air inlet and system extract. The heat exchanger and filters shall be accessible via the front access panel, enabling quick and easy maintenance.

The unit shall have low energy, high-efficiency EC fan/motor assemblies with sealed for life bearings, the impellers shall be backward-curved centrifugal type. The motors shall be suitable for an ambient temperature of 40°C.

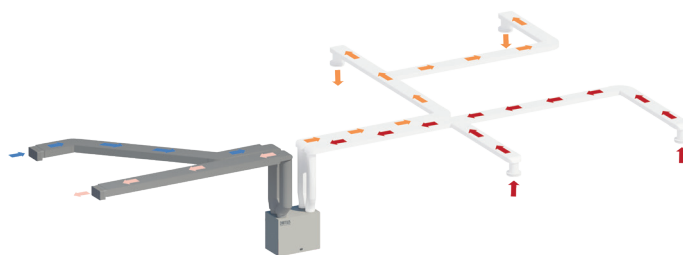
The unit shall be supplied complete with an insulated condensate drip tray and 21.5mm drain connection.

The unit shall be suitable for 125mm circular ducting.

Note: The unit is also available in opposite handed format, refer to spigot configuration for set up.

The breakout noise level and power requirements shall be as detailed by the unit manufacturer and in accordance with the ventilation equipment schedule.

Units shall be HRXE-AURA or HRXE-AURA-H as manufactured by Domus Ventilation and shall be listed on the SAP PCDB. HRXE-AURA-OP and HRXE-AURA-OPH are opposite handed assemblies compliant as per standard handed versions listed in SAP PCDB.



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03443 715 523

domusventilation.co.uk

vent.sales@domusventilation.co.uk

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Registered office: Broomhouse Lane, Edlington, Doncaster DN12 1ES, United Kingdom

**SAP PCDB
LISTED**