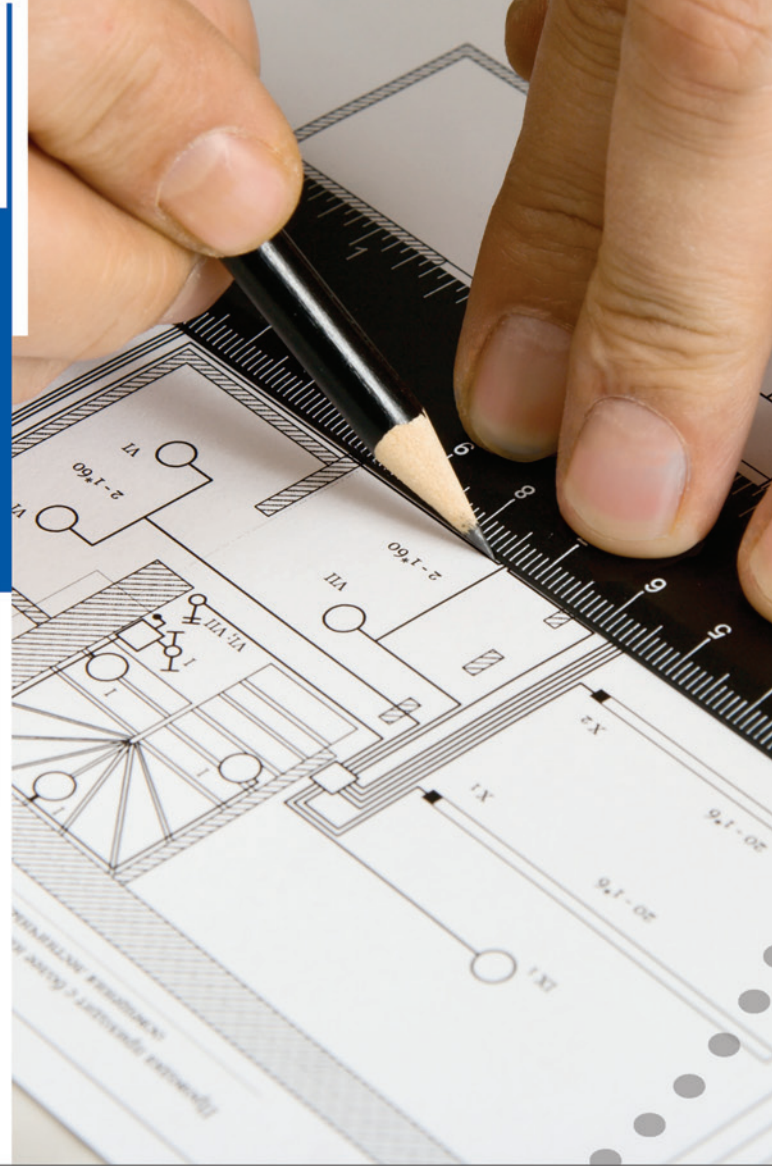


The Vent-Axia Heating & Ventilation Design Service



The Vent-Axia Heating & Ventilation Design Service

Vent-Axia[®]

The Vent-Axia Heating & Ventilation Design Service

THE BENEFITS

Specifying your customers heating and ventilation requirement correctly will contribute to the overall success of their project giving them a healthy and comfortable home to live in, whilst also costing them less to run.

Changes to the building regulations will challenge the way houses are built and the technology needed to deliver these reductions. Vent Axia have introduced several new ranges of products to fulfil this demand for low carbon technology and solutions.

CHANGING REGULATIONS

The pace of change of the legislation covering carbon reduction and energy efficiency over the last five years has been huge. We are now on a trajectory to deliver all new homes built from 2016 to the zero carbon standard.

This is being achieved through an unprecedented review of our building regulations up to 2016. The first update to our regulations started last year with the introduction of ADL and ADF 2010 giving a required carbon reduction of 25% over the 2006 regulations whilst also making ventilation a controlled service.

Planned changes in 2013 and 2016 to these same regulations will challenge the way houses are built and the technology needed to deliver these reductions. Vent-Axia have introduced several new ranges of products to fulfil this demand for low carbon technology and solutions. We also recognise the need to support our customers at all levels with these unfamiliar methods of heating and ventilation. This is why we have introduced our Heating and Ventilation design service for customers with one off properties that can be used to deliver heating and ventilation designs to assist in the planning and pricing of technologies such as heat recovery ventilation, heat pumps and electric heating.



HOW THE SERVICE WORKS

All we ask from you is to upload the drawings along with an overview of what you are looking for via the website at www.vent-axia.com/design-service

Upon submission of your drawings, you will receive a call back to make sure we fully understand your requirements. From there either a design can be created or we will arrange for you to be contacted to discuss your enquiry in more detail.

With heating designs we ask that you provide a copy of the full SAP report for the property if available.

To ensure the highest level of service we also request that you provide details of the Vent-Axia distributor you would wish to purchase through. Details of the nearest distributor to you are available on the website at www.vent-axia.com/markets/distributors

It is important that you fill out the request as accurately as possible and include any relevant information in the notes you wish us to consider.

To submit your plans to us you will need to follow the process as defined at www.vent-axia.com/design-service

Upon submission of your drawings, you will receive a call back to make sure we fully understand your requirements. From there either a design can be created or we will arrange for you to be contacted to discuss your enquiry in more detail.





By Appointment to H.M. The Queen
Suppliers of Unit Ventilation Equipment
Vent-Axia, Crawley, West Sussex

Vent-Axia®

VENT-AXIA CONTACT NUMBERS

Free technical, installation and sales advice is available

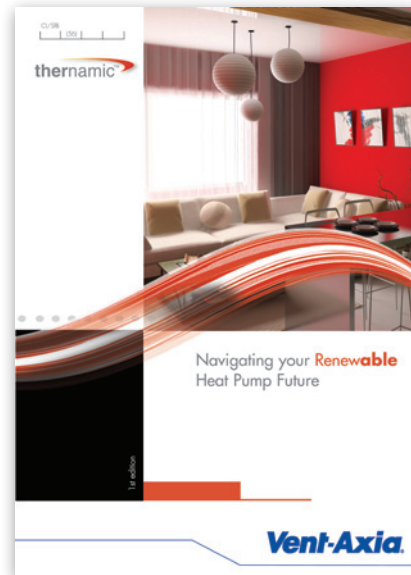
Sales Centre:

Domestic & Commercial

Sales Tel: 0844 856 0590
Sales Fax: 01293 565169
Tech Support Tel: 0844 856 0594
Tech Support Fax: 01293 539209

Supply & Service

All sales made by Vent-Axia Limited are made only upon the terms of the Company's Conditions of Sale, a copy of which may be obtained on request. As part of the policy of continuous product improvement Vent-Axia reserves the right to alter specifications without notice.



A British company supporting British manufacturing
Vent-Axia Group Ltd Right products, right price, right here!