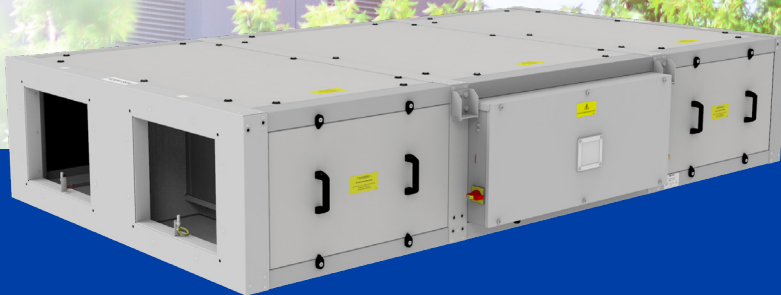


TRIPLE AWARD WINNING SENTINEL APEX SIMPLY MORE AS STANDARD



**COMMERCIAL HEAT RECOVERY -
HELPING YOU CREATE A
LOW-CARBON FUTURE, TODAY**

Scan me!

Vent-Axia

SENTINEL APEX



Scan me!

Delivering the highest level of Indoor Air Quality (IAQ) and thermal comfort with the lowest energy and noise levels



TM65 Embodied
Carbon Data



Improved IAQ



Energy Efficient



Low Noise Levels



Leading SFP



High Grade Filtration

The British designed Sentinel Apex is the next generation in commercial heat recovery systems. The Apex range offers five models that have been designed to supply the indoor environment with fresh, healthy, filtered air providing improved air quality, while maintaining good energy recovery, reduced Specific Fan Power (SFP), and low noise levels.

The Sentinel Apex, delivers simply more as standard

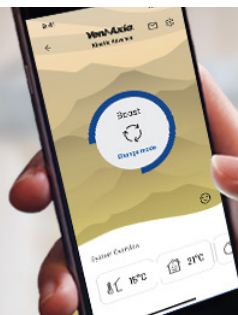
Key components of the unit can be accessed for convenient service and maintenance including filter access from the underneath or the side. This feature helps to increase the efficiency and longevity of the system.

The Apex range of heat recovery units are exceptionally quiet, with data you can trust. Furthermore, they are independently tested and verified by SRL Technical Services Limited (also known as the Sound Research Laboratory) for further customer assurance.

- Heat recovery efficiency up to 93% (EN308)
- Low specific fan power utilising IE 5 equivalent motors
- Automatic summer by-pass, sized to eliminate performance loss
- Options for either wired or wireless communications sensors
- Integral condensate tray and pump
- Very low sound levels, independently verified
- Digital on-board controller and remote room controller
- App connectivity
- ePM10, 50% and ePM1, 55% filters (M5 and F7 equivalent)
- Electric frost protection heater

Vent-Axia Connect App for ease of commissioning

To aid commissioning, monitoring and user override, utilise our Vent-Axia Connect app to connect to your units via Wi-Fi or Bluetooth for both iOS and android.



Scan the QR code or call our friendly team on: 0344 856 0590

Vent-Axia