

Topvex FR



Topvex false ceiling units

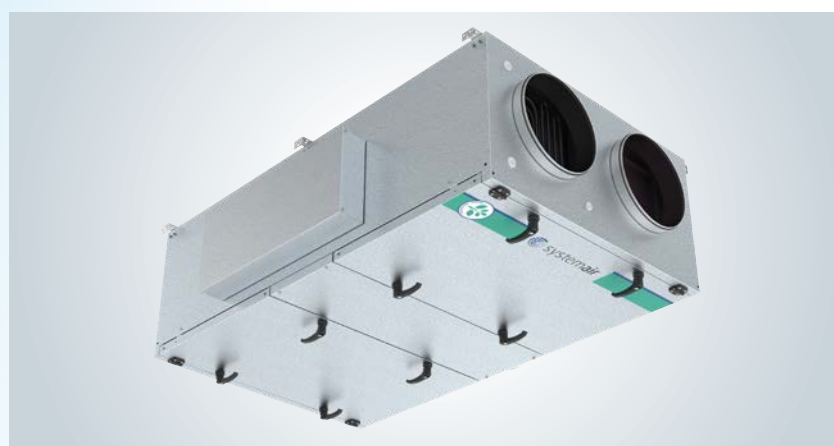
- with rotary heat exchanger

Topvex FR is a compact air handling unit with side connections, for installation in sub-ceilings and other spaces with height limitations.

The unit is equipped with rotating heat exchangers. In addition to giving efficient heat recovery, these have the advantage of not requiring water drainage. Thus, Topvex FR can be installed in many different locations.

Low noise, high performance fans and an efficient rotary heat exchanger contribute to Topvex FR's low energy consumption.

#topvex



Designed with low height to fit into limited spaces

- Low unit height thanks to two small rotors that provide the same performance as one large one
- Continuous high heat recovery without the need for defrosting
- Choose between electric or water battery for reheating

Smooth, easy temperature control, stable housing

- Heaters with stepless control give smooth easy temperature control
- Casing in AluZinc sheet metal

Filters are easy to access for simple maintenance

- Two opening hatches make service easy
- Sliding instead of opening doors can be installed where space is limited
- Separate electrical cabinet, no need to open the unit for service



Systemair Access Control system

Simplifies connection, configuration and control

Installed in our air handling units (AHUs), Systemair Access is a user friendly control solution which makes it easier than ever for you to get the best performance from your AHUs. For Topvex FR, the NaviPad control panel with Systemair Access (version 4.X) is included by default. Explore and utilise the full functionality of your AHU using the NaviPad control panel!

topvex

Exactly what you need!