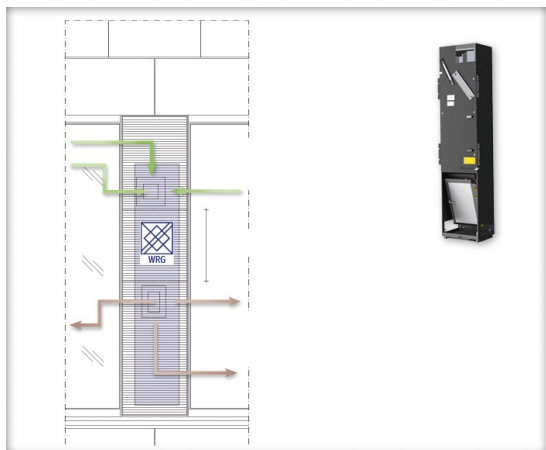


## VERTICAL UNITS

### REDUCE HEATING COSTS AND SAVE ENERGY



### VERTICAL VENTILATION UNITS

- Reduce heating costs and save energy
- For installation into standard brick or concrete façades with casement windows, for non-brick or non-concrete sills, and for curtain wall façades with floor to ceiling glazing
- Heating and cooling
- Large air volumes as particularly required in schools, kindergartens and meeting rooms

#### SCHOOLAIR-V

Large air volumes as particularly required in schools, kindergartens and meeting rooms

#### FSL-V-ZAB/SEK

Slim design for offices

## FIND OUT MORE

Would you like to know more about decentralised ventilation? Here's more information, ready for download:

- Façade ventilation systems for new and refurbished offices, schools and children's daycare facilities (brochure)
- Variety at a glance (overview)

The brochure gives you all the background information, while the overview helps you select the unit that best meets your requirements.

[Download Brochure](#)

[Download Overview](#)

## EQUIPMENT AND ACCESSORIES



Modular control system FSL-CONTROL II, specially for decentralised ventilation systems

Various room control panels in attractive designs

Various wall and floor fixing systems

Condensate drip tray with or without condensate drain

Powder coating in many different colours, e.g. RAL CLASSIC

## OUR EXPERTS FOR DECENTRALISED VENTILATION



CONTACT US.

WE HAVE SOLUTIONS.

MORE COMFORT. MORE FREEDOM OF DESIGN. LOWER COST.



## SCHOOLAIR-V-HV WITH ROTARY HEAT EXCHANGER

Three convincing features of the new TROX SCHOOLAIR.

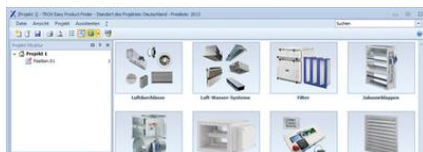
Highlights:

- Moisture recovery in winter
- High volume flow rates
- Just two units are sufficient to provide standard classrooms with the required fresh air

## TROX SERVICES



**RODUCTSEARCH A-Z**  
Find out quickly and easily.



**TROX EASY PRODUCT FINDER**  
Fast. Reliable. Innovative.



**TOUR DE COMPETENCE**  
Competence - exciting staged.