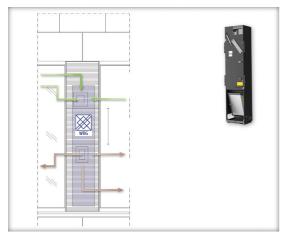


# **VERTICALE SYSTEMEN**

### 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

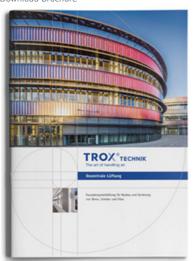
# FIND OUT MORE

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**



 $\label{thm:modular control} \mbox{Modular control system FSL-CONTROL II, specially for decentralised ventilation systems}$ 

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**



#### ONTACT US.

### 'E 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 winterHigh volume flow rates
- Just two units are sufficient to provide standard classrooms with the required fresh air

## TROX SERVICES



## **RODUCTSEARCH A-Z** nd out quickly and mply.



TROX EASY PRODUCT FINDER Fast. Reliable. Innovative.



TOUR DE COMPETENCE Competence - exciting staged.