

SAVE VTR 150/K & 200/B

Residential air handling units





SAVE VTR 150/K, 200/B

New ventilation system for smaller dwellings



- High efficient rotary heat exchanger
- Energy efficient Radical-fans, with modern EC-technology
- Separate settings of supply and extract air flow
- Start-up wizard for easy commissioning
- Modern design with integrated cooker hood – VTR 150/K
- Automatic change to summer operation (without heat recovery)
- Demand control regulation
- Low sound level

The new air handling units SAVE VTR 150/K and SAVE VTR 200/B fulfill the high demands on the market on low energy consumption and sound levels. The EC technology ensure the fans are energy efficient and contribute to a low SFP value. The rotary heat exchanger operates at a high efficiency at any condition. The units are operated and monitored by a modern control system and the status of the unit can easily be surveyed.

SAVE VTR 150/K has an integrated cooker hood and should be placed above the hob. The unit has been adapted to suit different kitchen environments, with a modern design. The customer has the opportunity to choose between a white or stainless steel front. The unit is regulated by a separate control panel.

SAVE VTR 200/B is a white painted model with an integrated control panel in the front door. The option for connecting one or more external control panels is also available. Con-

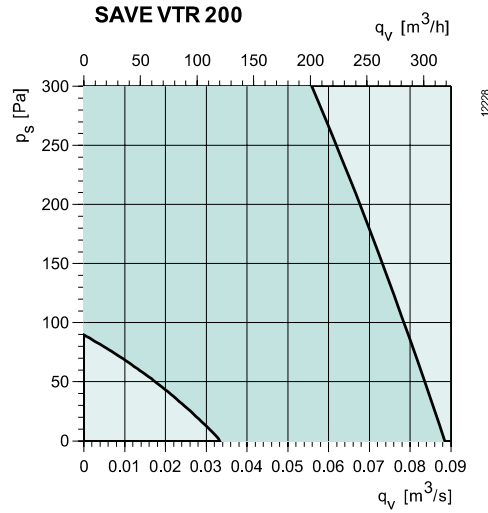
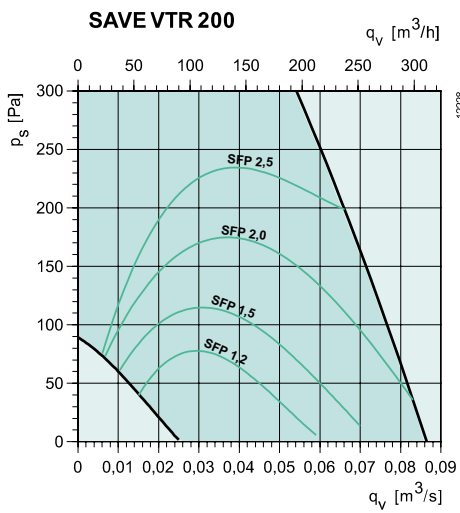
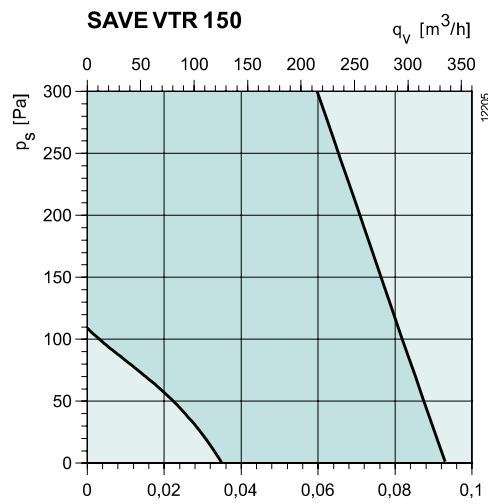
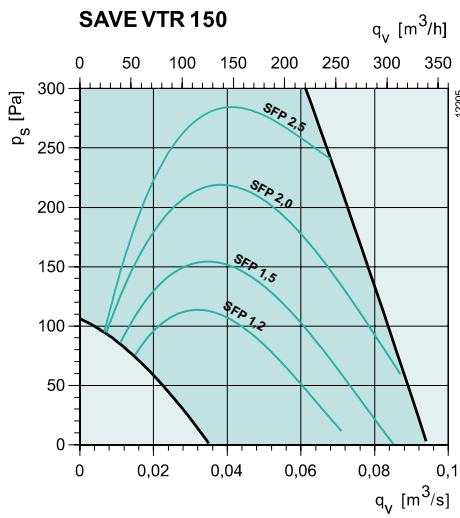
nection to an external cooker hood is available on the top of the unit. This makes the unit well suited for apartment buildings where the extract air from the cooker hood is challenging

SAVE VTR 150/K and SAVE VTR 200/B is adapted for ventilation of smaller houses and apartments with an area of 100 m² and 140 m². The extract air from the cooker hood is by-passed, hence the heat exchanger is not being exposed to extract air from the kitchen. The units are insulated against condensation.

With the release of SAVE VTR 150/K and SAVE VTR 200/B, Systemair is raising the quality of ventilation for residential buildings.

Supply air

Extract air



SAVE VTR 150 right hand version

SAVE VTR 200 right hand version

