

The first residential ventilation for all requirements

Even **quieter and more efficient** at maximum volume flow in the smallest space. The **particularly energy-saving heat recovery** and the extremely **compact design** makes the SmartFan Pro® **the** future-proof ventilation technology in residential construction.



¹⁾ Equipped with sound insulation element SDE

²⁾ In *silentAir* version

Filter unit

- ✓ Standard (ISO coarse 70%) **dust filter**
- ✓ **Easy to clean** and replace
- ✓ **Fine dust filter** (ePM 2.5 - 69%) according to ISO 16890 (optional available)

Heat exchanger WRG 9000

- ✓ Very compact heat exchanger for particularly **thin walls**
- ✓ More surface area due to smaller honeycombs for **more heat recovery** and **low pressure loss**
- ✓ High-quality and durable **special ceramics**
- ✓ **Dishwasher safe**



Inside cover Smart Cover Pro

- ✓ **More air flow** due to lower pressure loss
- ✓ **Flexible volume flow setting** through two tilt positions
- ✓ Very **flat cover**

Fan unit SmartVent Pro

- ✓ **Highly efficient** thanks to serrated blades
- ✓ **Particularly quiet** and **powerful** due to optimised aerodynamics
- ✓ Flow-optimised pre-heat exchanger ensures **more heat recovery** and less pressure loss
- ✓ Aerodynamic handle protection for maximum volume flow

Outside cover SmartHood

- ✓ **Improved sound insulation** thanks to integrated sound absorbing mats
- ✓ **Optimised facade protection** due to integrated drip edge
- ✓ **Increased volume flow** due to larger cross-section
- ✓ **Tool-free final assembly** thanks to simple plug-in adapter
- ✓ **Stainless steel external hood** available as an option

ComfortControl Pro with app control



Maximum comfort at a glance

With ComfortControl Pro and the getAir® app, you can control your indoor climate **conveniently** via smartphone or wall-mounted controller. Use the wide range of **individual setting options** or enjoy **maximum living comfort** with just one touch - fully automatic and sensor-controlled.



- ✓ Stepless control
- ✓ Ventilation with heat recovery (Energy-efficient ventilation)
- ✓ Cross ventilation (Summer ventilation)
- ✓ Automatic humidity regulation (Automatic mode)
- ✓ Individually demand-based ventilation via time settings (Time mode)
- ✓ Inaudible ventilation (Sleep mode)
- ✓ Display of temperature, humidity, and air quality
- ✓ Temporary high air exchange (Boost mode)
- ✓ Unpaired operation possible
- ✓ Control up to 7 ventilation units

3-in-1 sensor system for a healthy indoor climate

The advanced sensor technology in the ComfortControl Pro ensures an **optimal living environment**. It continuously monitors temperature, humidity, and the concentration of volatile organic compounds (VOCs) in the indoor air - key indicators of **air quality and well-being**.

Based on the detected humidity level, the system **automatically** adjusts the fan output: if levels rise, ventilation intensifies; if they fall, the system reduces performance - without any manual intervention.

The getAir® app allows you to **easily and clearly monitor** current indoor values at any time - for more transparency, safety, and comfort in your home.

BasicControl Pro

- ✓ Ventilation with heat recovery (Energy-efficient ventilation)
- ✓ Cross ventilation (Summer ventilation)
- ✓ Automatic humidity regulation (Automatic mode)
- ✓ Inaudible ventilation (Sleep mode)
- ✓ Unpaired operation possible
- ✓ Control up to 7 ventilation units

