

# IMPROVE AIR QUALITY AT HOME

## - ENJOY A BREATH OF FRESH AIR



### INNOVATION

The PremAIR heat recovery unit is made of the state-of-art components - Eurovent certified heat exchanger made of PET material and energy-saving EC fan with high 1000Pa compression. The control panel communicates wirelessly with all accessories: CO2 and RH sensors, controllers and Internet gateway.

The biggest advantage of the unit, however, is its casing - made of expanded polypropylene (EPP). It is a modern plastic, which structure and design resembles styrofoam, yet it's only superficial assumption since EPP has excellent strength parameters. The EPP casing has exceptional thermal insulation properties, which by analogy improve thermal insulation of the unit, limit the influence of thermal bridges and contribute to the improvement of acoustic parameters.

### BENEFITS

1. 95% heat recovery.
2. Modulating bypass.
3. Silent operation.
4. Free-cooling and Free-heating function.
5. Mounting bracket and legs for floor mounting included.
6. Interchangeable spigots.
7. Wireless control via a mobile application (Android and iOS systems).
8. CO2 and RH sensors (optional).
9. Lightweight design - only 32kg.
10. Made in EU.

