

# EasyAir



Roating heat exchanger



Balanced ventilation



2 pcs. automatic damper



Low noise level



Low energy consumption



Installation from the inside

PATENT PENDING



Available in white or anthracite grey.

## **BUILT-IN**

Humidity sensor ✓

Frost protection ✓

Basic ventilation ✓

CO2 sensor ✓

Timer function ✓



**TURBOVEX**

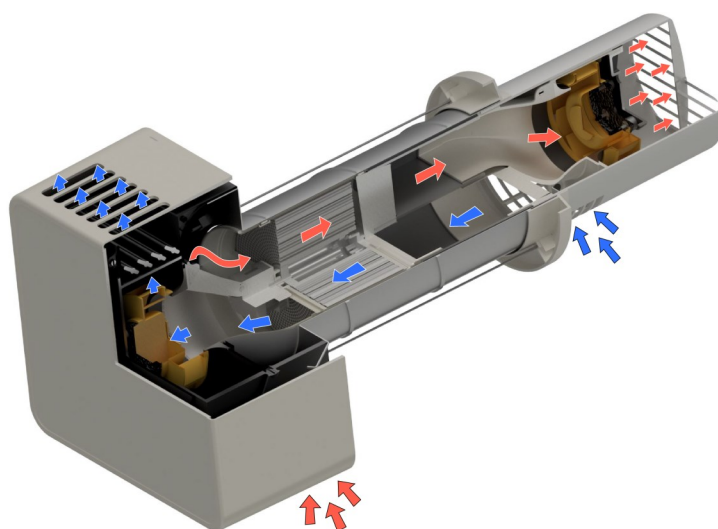
- Fresh air for everyone

+45 96 98 14 62 [www.turbovex.com](http://www.turbovex.com)

# EasyAir



## TECHNICAL SPECIFICATIONS



|                           | <b>Factory settings</b>          | <b>*User adjustment</b>    |
|---------------------------|----------------------------------|----------------------------|
| Air volume                | 20 – 54 m <sup>3</sup> /h        | 20 – 100 m <sup>3</sup> /h |
| Power consumption         | 17 – 27 Watt                     | 17 – 63 Watt               |
| Standby                   | 1.2 Watt                         | 1.2 Watt                   |
| Noise level               | 20 – 35 dB(A)                    | 20 – 52 dB(A)              |
| Heat recovery             | 81 – 74%                         | 81 – 64%                   |
| Dimensions, inner (WxHxD) | 345x350x190mm                    |                            |
| Dimensions, outer         | Ø160x215mm                       |                            |
| Weight                    | 10 kg                            |                            |
| Channel lead-in           | Ø180mm                           |                            |
| Filter type               | Mono-filtered mesh,<br>polyamide |                            |

- The purpose of Easy Air is to create balanced ventilation with heat recovery by means of mechanical injection and extraction.
- Easy Air is a decentralised system for the supply of one room.
- Easy Air is a ventilation system for balanced mechanical ventilation in which the driving forces are electrically powered fans. The system consists of mechanical extraction and injection air as well as a heat recovery unit. Filters and dampers are used to treat the air.