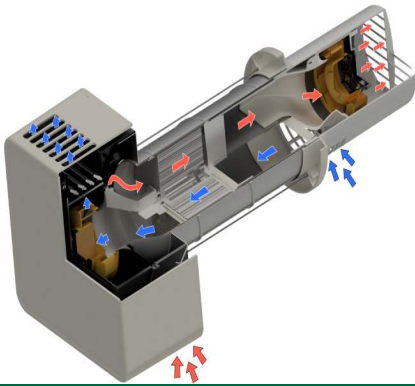


# EasyAir



ROTATING HEAT EXCHANGER



BALANCED VENTILATION



LOW ENERGY CONSUMPTION



INTELLIGENT CONTROLLER



LOW NOISE LEVEL



INSTALLATION FROM THE INSIDE

Turbovex A/S  
Industrivej 45  
DK - 9600 Aars

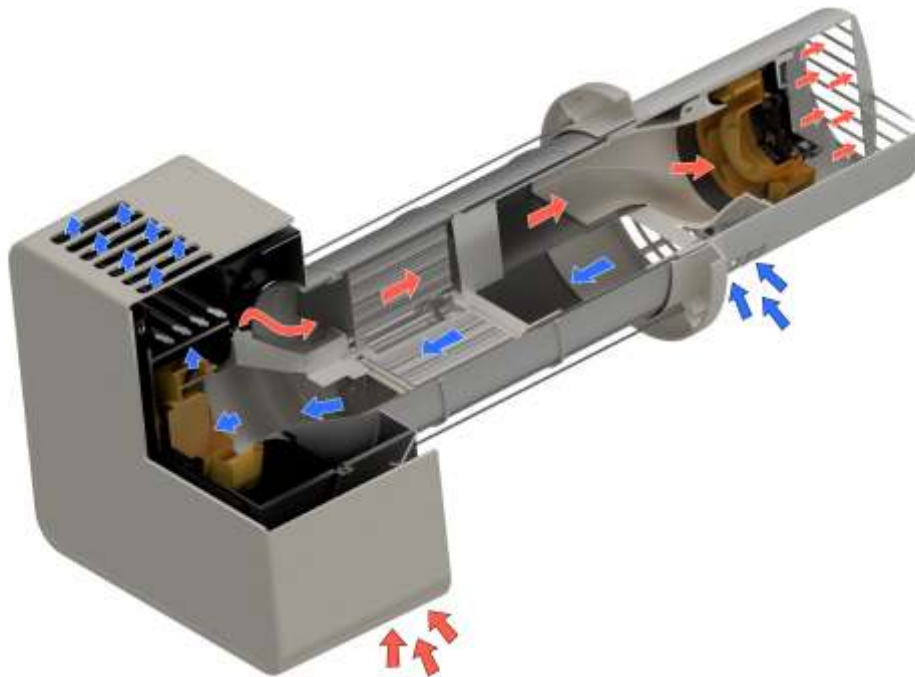
Tel. +45 96 98 14 62  
info@turbovex.dk  
www.turbovex.dk

**TURBOVEX**  
-Fresh air for everyone



Technical specifications:

# EasyAir



	Factory settings	*User adjustment
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, 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.