

# LUNOMAT | CENTRAL VENTILATION FROM THE MARKET LEADER

› Exhaust air to outside,  
DN 125 connection  
at top or side

› Fresh air supply for  
living rooms, DN 125  
connection at top or side

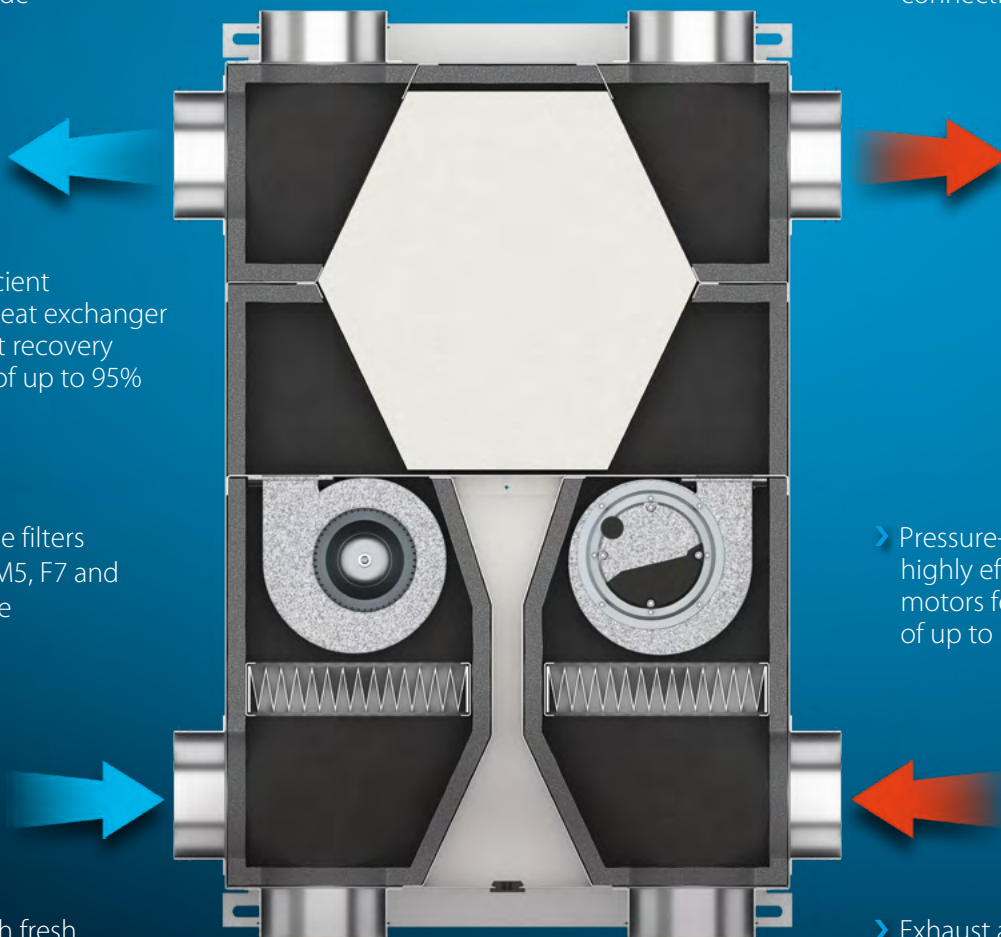
› Highly efficient  
enthalpy heat exchanger  
with a heat recovery  
efficiency of up to 95%

› Replaceable filters  
of classes M5, F7 and  
F9 available

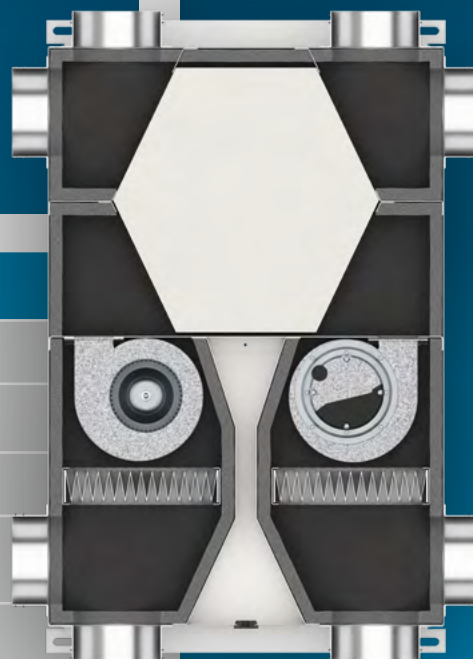
› Pressure-resistant and  
highly efficient ec-radial  
motors for volume flows  
of up to 125 m<sup>3</sup>/h

› Supply with fresh  
outside air, DN 125  
connection at bottom  
or side

› Exhaust air from living  
rooms, DN 125 connection  
at bottom or side



# LUNOMAT | TECHNICAL DATA



| Specifications                                | LUNOMAT                                                                                        |
|-----------------------------------------------|------------------------------------------------------------------------------------------------|
| Volume flow                                   | 0 - 125 m³/h                                                                                   |
| Efficiency*                                   | 85 %                                                                                           |
| Efficiency according to PHI                   | 84 %                                                                                           |
| Spezifische Power consumption (SPI) at 50 Pa* | 0,29 W/(m³/h)                                                                                  |
| Max. Power consumption at 125 m³/h, 100 Pa    | 52 W                                                                                           |
| Supply voltage                                | 100 - 240 V   50/60 Hz                                                                         |
| External and internal leakage                 | Klasse A1                                                                                      |
| Dimensions of the device (HxWxD)              | 802 x 551 x 183 mm                                                                             |
| Installation possibilities                    | New construction and renovation<br>Installation on ceilings and walls<br>4 x DN 125 mm outlets |
| Energy efficiency class                       | <b>A</b>                                                                                       |

\* according to EN 13141-7 with reference volume flow rate

**The LUNOMAT can be operated by almost all LUNOS control systems:** TAC, universal control and gesture control. Of course, it is also possible to receive commands from common Smart Home controls such as Alexa and homee via its optional radio sensor system.

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