

AEROPLUS WRG smart wall-mounted ventilator



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- Pressure-stable pipe wall ventilator with heat recovery and constant supply air and exhaust air
- Intelligent, demand-led control thanks to rotary heat exchanger
- Regenerative recovery of heat and humidity thanks to CO₂ sensor
- Deactivation of heat recovery
 Passive cooling can be achieved by switching off the rotation
- Integrated into the building technology by means of external inputs
- Operated using the SIEGENIA Comfort app

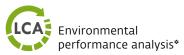
Installation benefits

- Only one core drill hole required (approx. 160 mm)
- Quick & easy to install
- Easy-to-install EPP vent duct



Technical specifications

- Dimensions, H x L x D: 308 x 408 x 150/60 mm
- Air throughput: up to 60 m³/h
- ullet Sound absorption $D_{n,e,w}$: up to 57 dB
- Heat recovery efficiency: max. 93 %
- Low inherent noise and high level of sound absorption
- Energy efficiency class: A
- Grit filter (fine dust and pollen filter optional)



* LCA available, please contact us at nachhaltigkeit@siegenia.com.