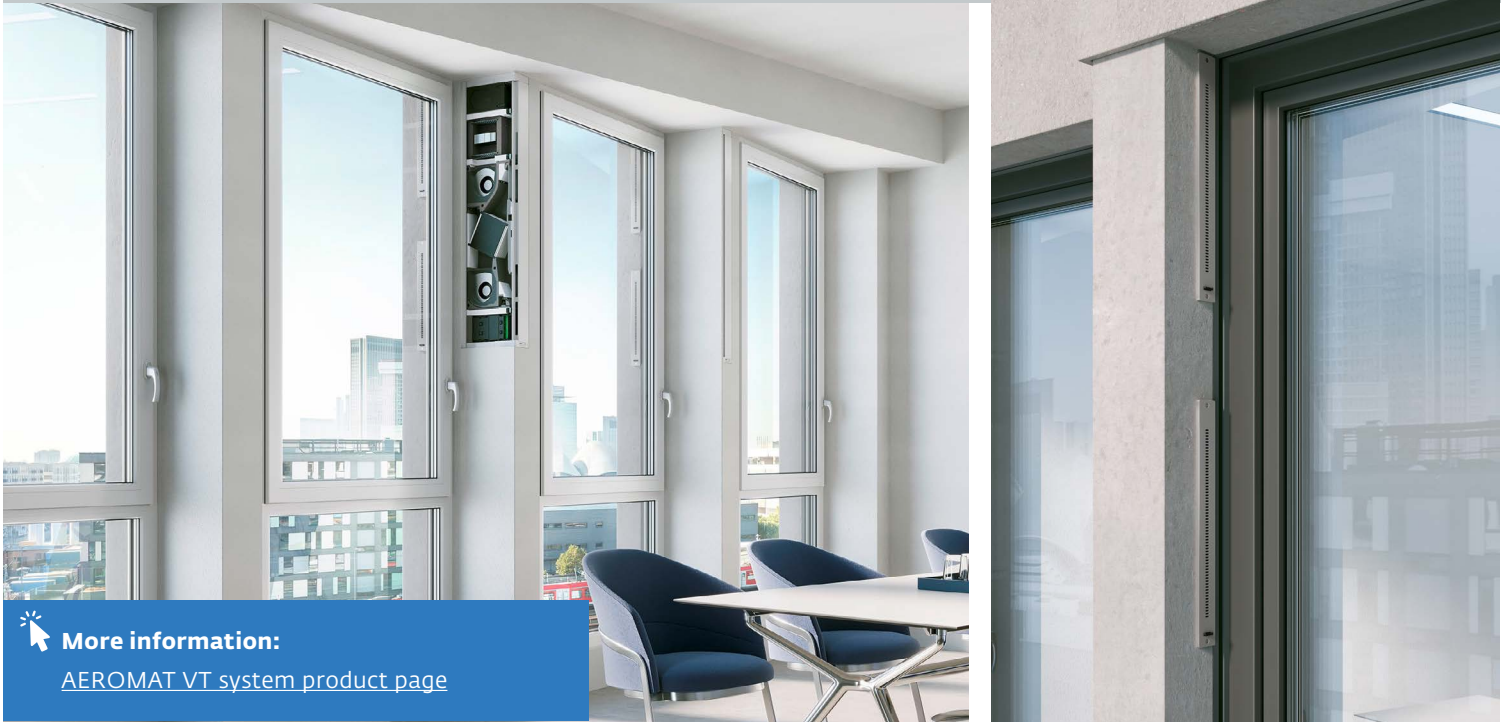


AEROMAT VT WRG facade ventilator



More information:

[AEROMAT VT system product page](#)

AEROMAT VT WRG

- Compact facade ventilator with heat recovery, optimal air throughput and effective sound absorption and filter technology
- Wide range of convenient options and solutions
- Optional integration of automatic air quality and humidity control
- The “smart” version can be controlled from the SIEGENIA Comfort app

Installation benefits

- Optimum integration into facades thanks to compact unit height and variable length and depth of the casing platform
- Unobtrusive integration of the ventilator into the reveal, wall or lintel
- Easy-to-install EPP ducts for flexible and concealed installation



Technical specifications

- Supply air and exhaust air with heat recovery
- Dimensions, H x L x D:
100 mm x 1,000–6,000 mm x 320–500 mm
- Air throughput: up to 60 m³/h
- Heat recovery efficiency: max. 93 %
- Energy efficiency class: B
- Sound absorption $D_{n,e,w}$: up to 58 dB
- Inherent noise L_{pA} : from 25 dB(A) at 30 m³/h
- Power consumption: 4–27 W



Environmental
performance analysis*

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