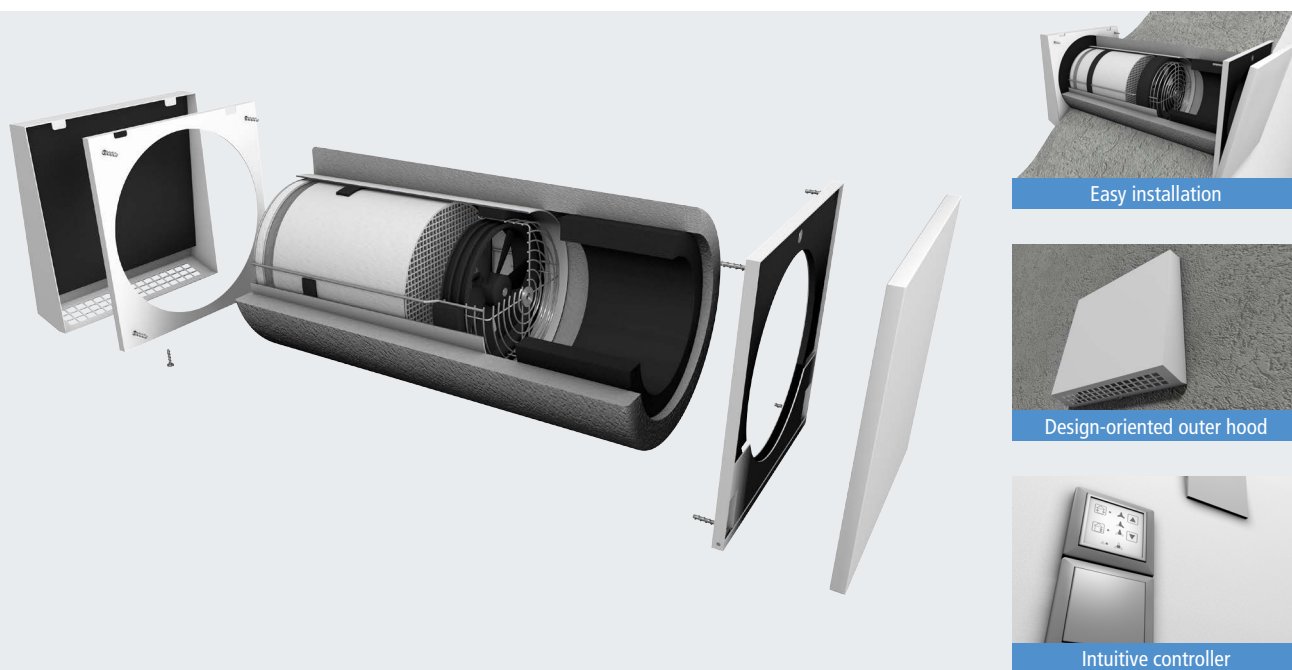


**AirUnit – Decentralised domestic ventilation**

## Product data



Easy installation

Design-oriented outer hood

Intuitive controller

|  |                            |   |
|--|----------------------------|---|
| <b>Data</b>  | Air performance            | 15   20   30   40 m <sup>3</sup> /h                             |
|  | Sound pressure level (1m)* | 21   28   31   40 dB (A)  |
|  | Sound pressure level (3m)* | 12   18   22   30 dB (A)  |
|  | Power consumption          | 0.8   1.1   1.7   2.7 W   |
|  | Controller                 | 4 performance levels (optional 3 performance levels + OFF)      |
|  | Filter                     | G3, regenerable   |
|  | Heat recovery              | up to 90 %  |
|  | Remote control             | yes   |
|  | Approval by DIBt           | Z-51.3-363  |
| * Internal measurement, average value of exhaust and supply phase   roomside |                            |   |
| <b>Voltage</b>   | Supply voltage             | 230 V / 50Hz  |
|  | Fan                        | 12 V / EC-, direct current                                      |
|  | Power consumption per fan  | max. 3.5 W  |
| <b>Dimensions</b>  | Ventilation unit           | Ø 198 mm<br>length 495 mm or 1,000 mm                           |
|  | Inner design hood          | 222 x 222 x 11 mm (l x h x w), lockable                         |
|  | Outer hood                 | 223 x 224 x 45 mm (l x h x w)                                   |
| <b>Controller</b>  | Membrane keyboard          | performance levels, winter and summer mode, filter life display |
|  | Power section              | up to 6 units   |
|  | Switch range               | including 2 cover frames and cap                                |