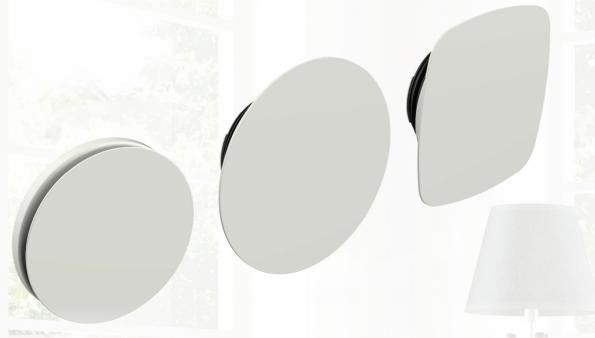


Vent-Axia

Uniflexplus+ RV Adjustable valve

www.vent-axia.nl

www.vent-axia.be



Uniflexplus+ RV

Made-to-measure ventilation in every room

Adjustable valve

Uniflexplus+ RV is an adjustable valve for every room. There are three designs that suit different interior styles. The valve is suitable for both air supply and extraction up to $75 \, \mathrm{m}^3 / \mathrm{h}$.

Ease of use

Installing the valve is extremely easy.

The correct volume of air can then be adjusted in an instant by selecting one of the 26 available settings. After this, the valve can be locked in the selected setting.

Once installed, the valve is easy to clean. Its maintenance-friendly design means there is no need to remove the valve base.

Unique performance

The Uniflexplus+ flexible air distribution system is well known for the ease of installation it offers the installer and the high level of comfort it provides for occupants of the room.

Uniflexplus+ RV fits seamlessly into this. The valve combines rapid installation, airtight connection and unique low-noise performance. Like the other components of Uniflexplus+, the adjustable valve is antistatic, antibacterial and UV-resistant.

Accessories for even more flexibility

Accessories are available for Uniflexplus+ RV to make it even more versatile in application. For instance, there is a special collar to allow it to be installed in suspended ceilings. There is also a blocker for directing the air flow.



Vent-Axia

Characteristics

- One valve for air supply and extraction: suitable for up to $75\text{m}^3/\text{h}$.
- Easy to adjust: 26 lockable positions for setting the air volume.
- Excellent performance: the lowest noise and pressure drop values.
- Same appearance for each volume of air: external dimensions stay the same irrespective of the selected setting.
- Low turbulence airflows: prevents accumulation of dirt around the valve.
- Flexible installation: for all types of air ducts with connection Ø116 or Ø125.
- Easy to clean: no need to remove the valve base.
- Multiple designs available: to suit various interior styles.



Adjustable air volumes with lockable settings



Suitable for air supply and extraction



Minimum resistance, minimum noise



Multiple designs with uniform appearance



Easy to clean

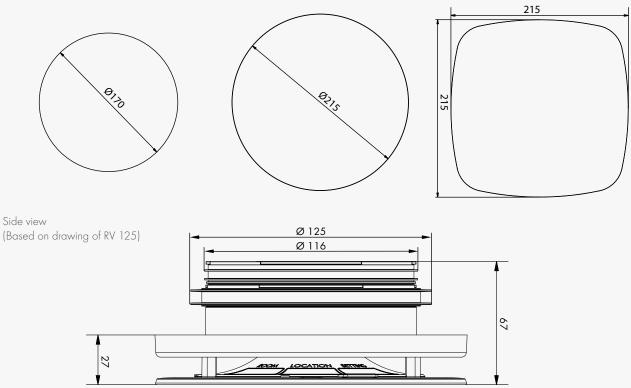
Technical Data

Performance

Valve	Supply		Extraction	
	50 m³/h	75 m³/h	50 m³/h	75 m³/h
100% open	< 22 dB(A)	25 dB(A)	< 22 dB(A)	24 dB(A)
50% open	23 dB(A)	29 dB(A)	< 22 dB(A)	25 dB(A)

Material & dimensions (mm)





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