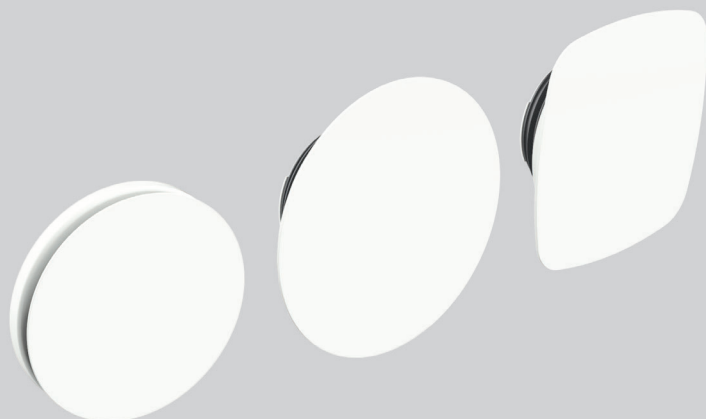


Uniflexplus+ RV Adjustable Valve

- One valve for air supply and extraction: suitable for up to 21l/s
- 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



Adjusting and locking

The Uniflexplus+ air distribution system has been designed to make installing and adjusting ventilation as quick and as easy as possible. With the Uniflexplus+ RV adjustable valve, the supply and extraction of air can be set and locked at fixed volumes in an instant.

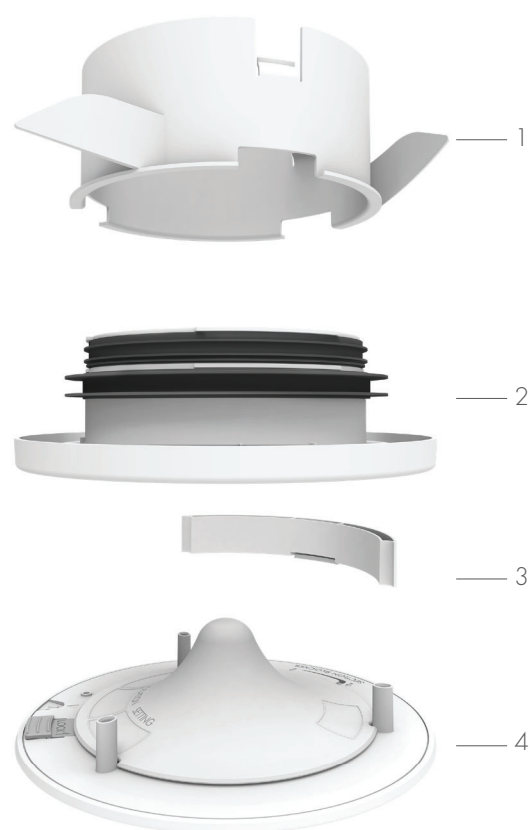
The Uniflexplus+ RV is easy to install, even in suspended ceilings (with the aid of the special collar). The valve is also easy to maintain, as the base of the valve does not need to be removed from the ceiling. The air volume is adjusted entirely in the interior of the valve. This means that the external dimensions – and therefore the appearance – of the valves are always the same.

Airtight and quiet

Uniflexplus+ is well known for its airtight connection without the use of mounting aids. Uniflexplus+ RV combines this with unique noise performance levels. Thanks to very low resistances, it is possible to meet the highest requirements in terms of comfort. If necessary, 120° of the supply/extraction opening can be blocked. In addition, the adjustable valve contains antistatic and antibacterial additives and is UV-resistant.

Different versions

A great deal of attention has been devoted to the design of the adjustable valve and the materials used in it. It has an elegant appearance, with three different designs to suit various interior styles (RV 125, RVG 125 & RVV 125).



1. Collar (Accessory: RVK)
2. Base
3. Blanking plate (Accessory: RVB)
4. Regulating cone

Models



Adjustable Round Valve
Model
RV 125



Adjustable Round Valve Large
Model
RVG 125



Adjustable Square Valve
Model
RVV 125

Accessories



Stock Ref
479372

Collar
Model
RVK

Stock Ref
479376



Stock Ref
479373

Blanking Plate*
Model
RVB

Stock Ref
479377

*Not suitable for RVV 125 model

Stock Ref
479374

Specification

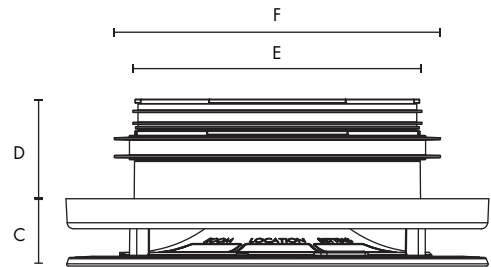
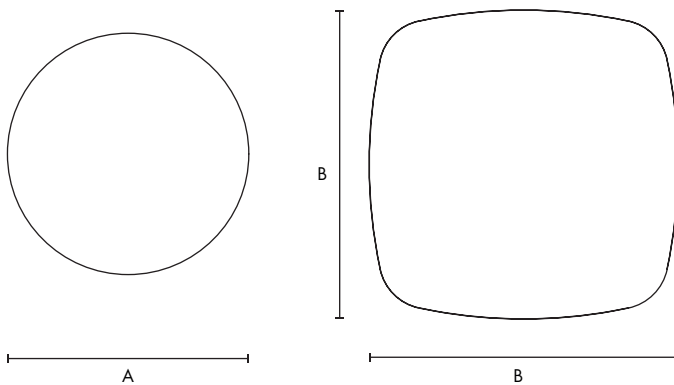
Model	Weight (g)	Colour	Material
RV 125	230	RAL 9003	ASA
RVG 125	410		ASA, powder-coated ALU
RVV 125	450		

Dimensions (mm)

Front view
RV 125 / RVG 125

RVV 125

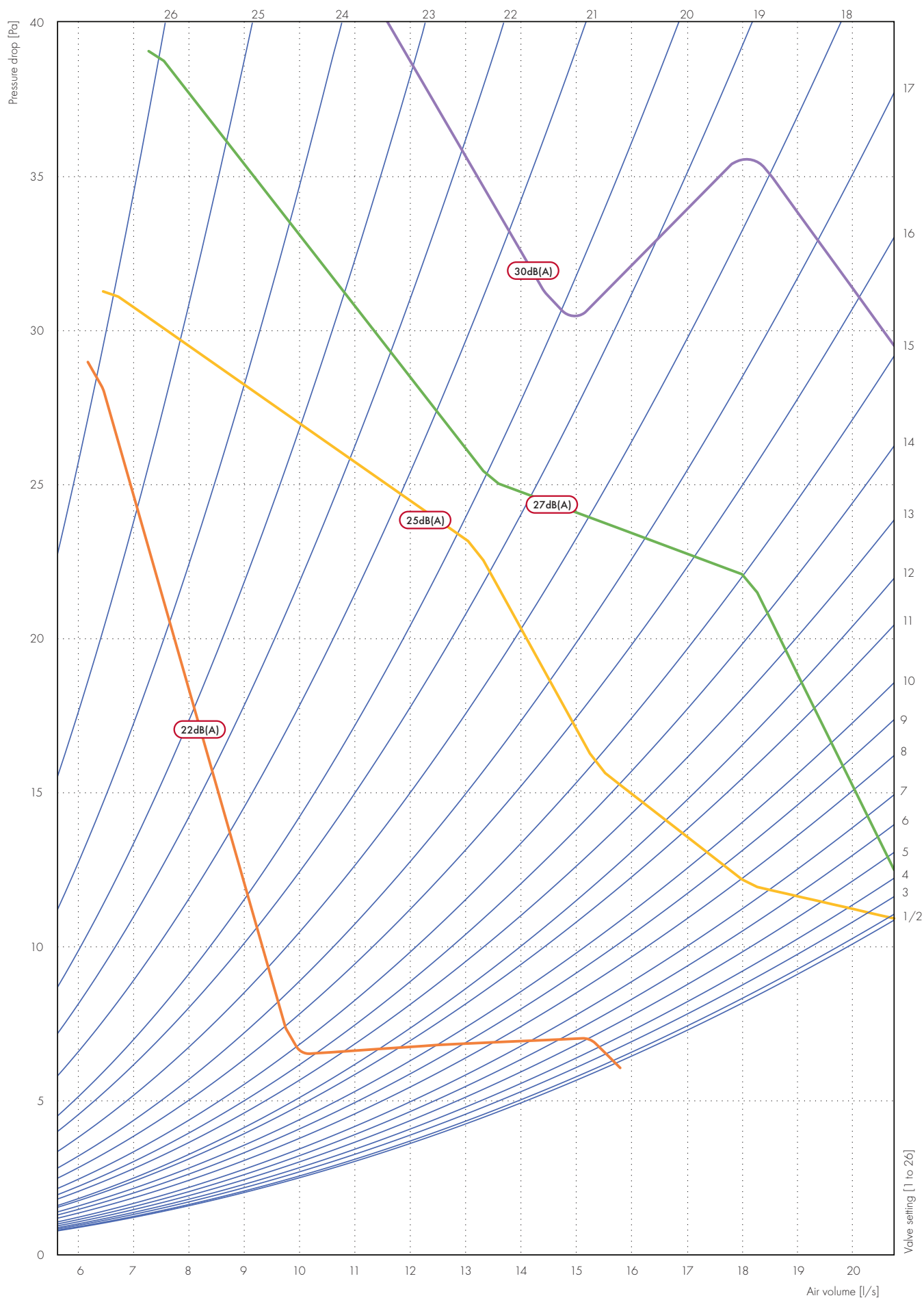
Side view
(Based on drawing of RV 125)



AØ	B	C	D	EØ	FØ
170/215	215	27	40	116	125

Performance graph for Uniflexplus+ RV: Air supply

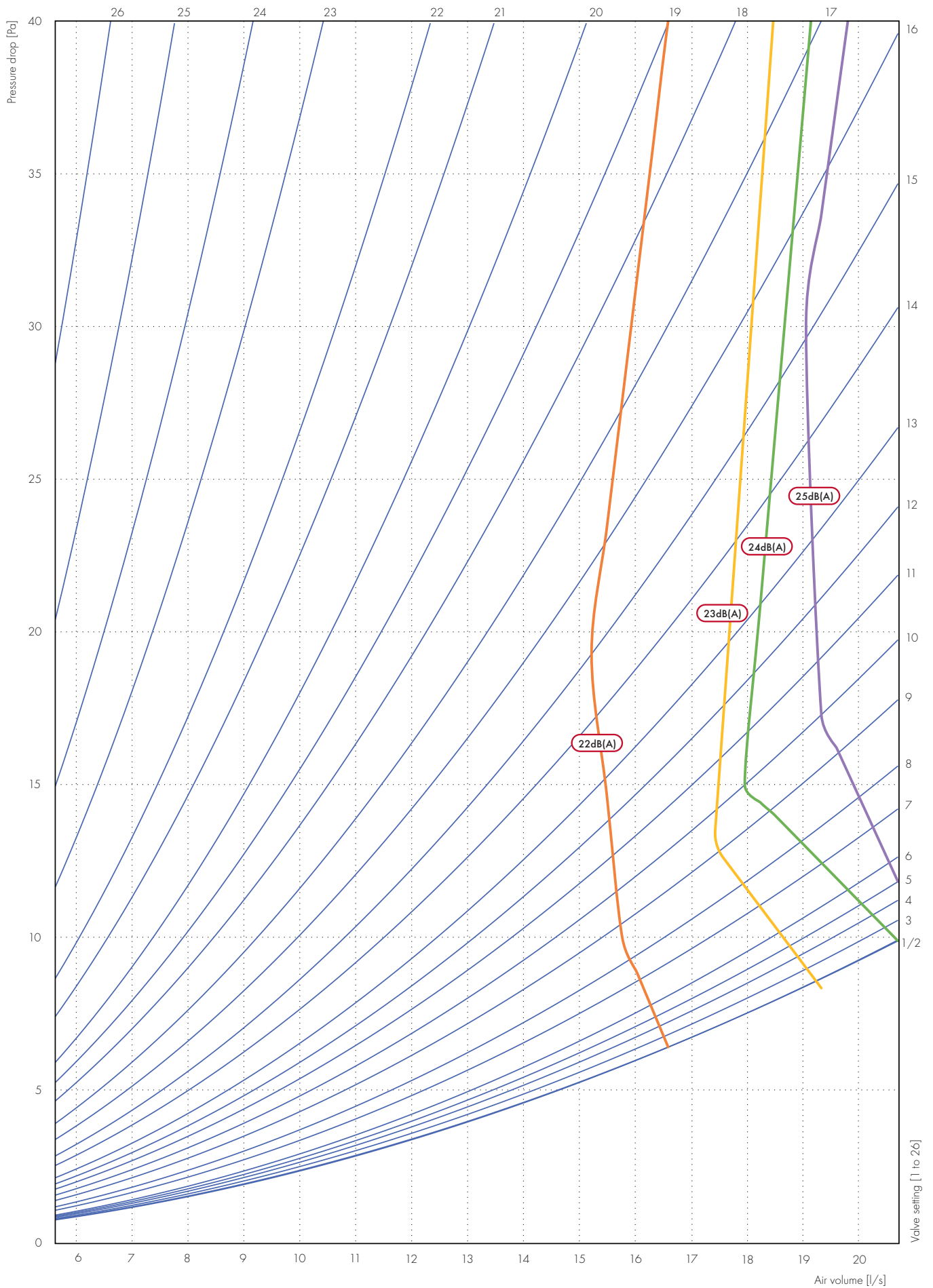
For each valve setting, the noise and pressure drop performance characteristics are shown in relation to the various air volumes.



Tested in accordance with: EN ISO 5135:1999

Performance graph for Uniflexplus+ RV: Air extraction

For each valve setting, the noise and pressure drop performance characteristics are shown in relation to the various air volumes.



Tested in accordance with: EN ISO 5135:1999