

- Self-regulating air valves
- Polystyrene
- White
- Extraction



Self-regulating exhaust valves type ALIZE

Self-regulating air valves with fixed air volume in the range between 15 up to 150 m³/h within a pressure range from 50 up to 160 Pa

Brand

- Cairox

Application

- Wall or ceiling mounted self-regulating valves for air exhaust inside buildings. These valves calibrated with constant air flow provide a balanced mechanical ventilation system and keep the flow rate of the valve at a constant value within a pressure range of between 50 to 160 Pa.

Colour

- Standard colour white

Composition

- Body and regulating valve made of white polystyrene
- Stainless steel spring for balancing system
- Mounting frame PKG (to be ordered separately) available in Ø100 and Ø125

Mounting

- To be mounted inside mounting frame **PKG 100** or **PKG 125**

Accessories

- Mounting frame **PKG**
- Adaptor **EAM99** for PKG100 on ALIZE 120 or 150

Order example

■ **ALIZE, 45m³/h + PKG 125**

Explanation

ALIZE = Type valve (excl. mountingframe)

45 m³/h = Preset air volume

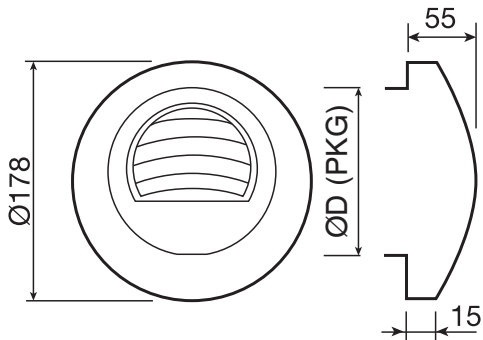
Accessories

PKG = Type mountingframe

125 = connection diameter

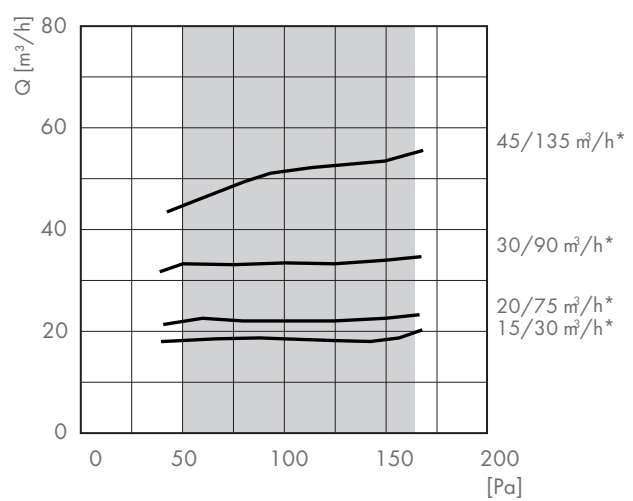
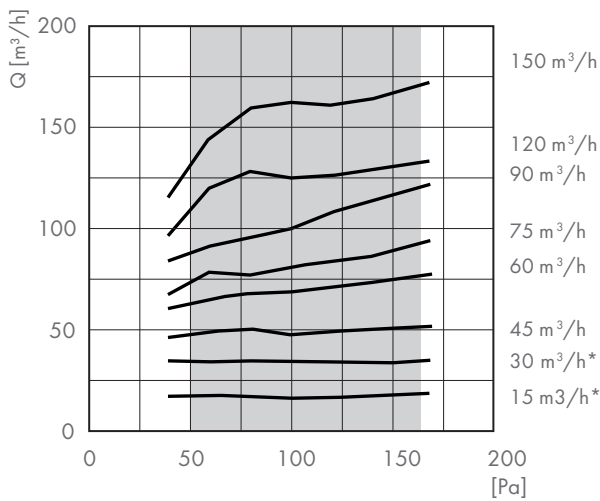
Text for tender

- The air exhaust valves shall be of the self-regulating type supplied with mounting frame
- White
- Cairox type **ALIZE + PKG125**

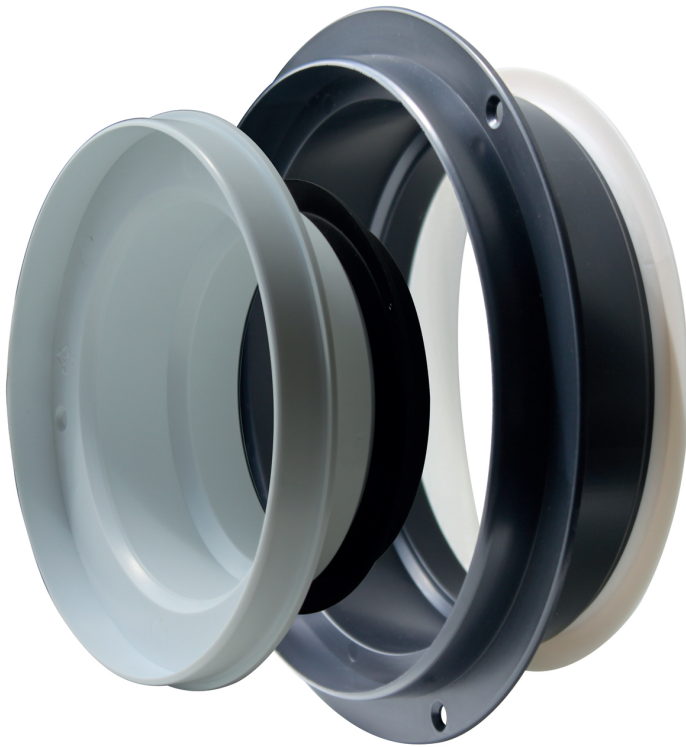


ALIZE	Quick selection			
	70 Pa	100 Pa	130 Pa	160 Pa
15	19	27	31	34
25	26	29	32	35
30	27	30	33	36
45	27	33	34	37
50	30	35	36	39
60	35	38	40	43
75	36	38	41	43
90	39	41	44	46
100	41	43	45	47
120	44	45	46	48
150	44	45	48	49

Selection Graph



- Mounting frames
- Polystyrene
- White



Mounting frames for ALIZE type PKG

Mounting frames for ALIZE

Brand

- Cairox

Order example

- PKG, 125

Explanation

PKG = Mountingframe for ALIZE with airtight seal

125 = Connection diameter

