



Puro

Acoustic and filtration



Puro guarantees 57 dB attenuation, which just means silence. Owing to the carefully selected combination of materials, the sound attenuator performs optimally within all sound bands. Both the low and the high.

The new air filter now offers even better filtration performance for effective protection against anything that is harmful to your health. Puro catches and arrests pollutants with an accuracy of an F7 class filter.



Space
of comfort

Technical Specifications

Puro stands for good acoustic properties but also for a notable efficiency, which is one of top efficiencies you can get on the market. The device keeps a constant flow of 30 m³/h at only 10 Pa, ensuring efficient performance of the whole ventilation system. And all that to let you breathe better.

Puro E

Nominal flow [m ³ /h]	$\Delta p = 10 \text{ Pa}$	15 Pa	20 Pa
trickle vent open	29,6	35,8	40,9
trickle vent closed	8,2	9,9	11,4

Acoustic insulation

trickle vent open	$D_{n,e,w} = 53 \text{ (-1,-5) dB}$
trickle vent closed	$D_{n,e,w} = 57 \text{ (-2,-6) dB}$

Puro F

+ M5 class filter

Nominal flow [m ³ /h]	$\Delta p = 10 \text{ Pa}$	15 Pa	20 Pa
trickle vent open	25,6	31,9	37,0
trickle vent closed	7,1	8,9	10,3

+ F7 class filter

Nominal flow [m ³ /h]	$\Delta p = 10 \text{ Pa}$	15 Pa	20 Pa
trickle vent open	21,9	28,4	33,4

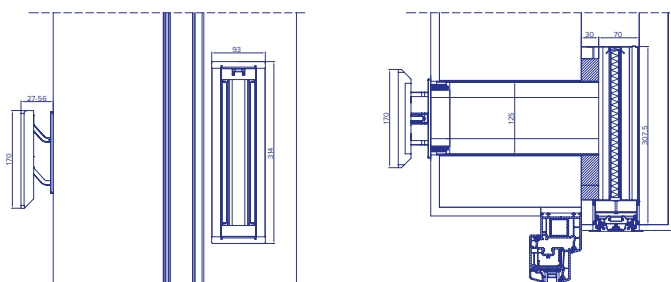
Acoustic insulation

trickle vent open	$D_{n,e,w} = 52 \text{ (-1,-4) dB}$
trickle vent closed	$D_{n,e,w} = 57 \text{ (-1,-5) dB}$

Control

automated with pressure difference, manual with possible manual closing

Distance from the axis of the wall duct to the air intake surface	160 - 215 mm
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