

**Nominal flow**  
 $\Delta P=10\text{Pa}$

PCV window  
 opened vent 23,8 m<sup>3</sup>/h  
 closed vent 6,2 m<sup>3</sup>/h

**Accoustic insulation**

opened vent  
 $D_{n,e,w} = 30 \text{ dB}$   
 $D_{n,e,A1} = 30 \text{ dB}$   
 $D_{n,e,A2} = 31 \text{ dB}$

closed vent  
 $D_{n,e,w} = 33 \text{ dB}$   
 $D_{n,e,A1} = 32 \text{ dB}$   
 $D_{n,e,A2} = 33 \text{ dB}$

**Operation** Automatic by pressure,  
 manual

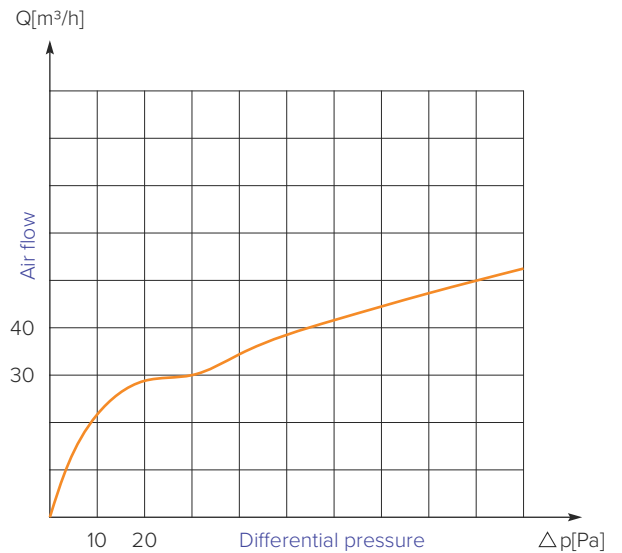
**Rain water resistance** 300 Pa

**Resistance to dew** RH = 41%  
 = -20°C/+20°C

**Materials** ABS/ASA

**Colours:**

Standard RAL 9016,7016,  
 8003, 8017



**Space  
of comfort**

