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AERECO Preso (air pressure-controlled)



- **Self-regulating ventilator operating by means of the pressure difference between the interior and exterior of the room.**
- Airflow at 10 Pa: 7–29 m³/h.
- Acoustic attenuation: Dn,e,w = 44 dB.

The AERECO Preso pressure ventilator with acoustic dampening can be fitted into uPVC and aluminium windows. Its robust design prevents the ingress of insects and rain, and effectively protects against external noise, offering acoustic dampening of 44 dB when closed and 41 dB when open. This underscores its exceptional quality and durability.

AERECO Preso can operate in two modes: with a forced minimum airflow and in an automatic mode, dependent solely on the pressure difference.

The ventilator should not be installed together with roller shutters. It is not compatible with fix (non-opening) windows or outward-opening sashes.

AIR INLETS WINDOWS