AERECO Higro (humidity-controlled)



- **Self-regulating trickle ventilator, where the airflow depends on the relative humidity within the room.**
- It allows for manual locking of the ventilator in the maximum or minimum airflow position.
- Airflow at 10 Pa: 7–28 m³/h.
- Acoustic attenuation: Dn,e,w = 44 dB.

The AERECO Higro hygro-controlled ventilator independently adjusts the airflow according to the room's humidity, while also allowing the user to manually lock it in the maximum or minimum airflow position. It can be used on uPVC, timber (wooden), and aluminium windows.

A distinguishing feature of AERECO Higro is its exceptionally high acoustic insulation, reaching 44 dB when closed and an impressive 42 dB when open. This solution provides enhanced safety and comfort, crucial for modern, energy-efficient construction.

The vent should not be installed with roller blinds. It is not compatible with fixed or outward-opening windows.

AIR INLETS WINDOWS