

Sonair

Acoustic (sound attenuating) filtered air supply units



For use fitted through walls

Sonair is for use in buildings where noise or air pollution is a major problem. The units are mechanical input ventilators that can also provide background ventilation as an alternative to trickle vents.

Sonair

Sonair is a wall mounted input fan featuring touch control with an LCD display. Sonair can be individually operated or used as a part of the unique Air Comfort Control (ACC) system.

- Independently tested by the BRE
- Exceptional sound attenuation (up to 56dB*)
- Air cleaning
- Low energy



Sonair

Innoventus

Innoventus is designed to fit discreetly behind a radiator so the air is gently heated on input. Innoventus is for use with ACC systems only.

- Independently tested by the BRE
- Exceptional sound attenuation
- Air cleaning
- Low energy



Innoventus

Air Comfort Control (ACC)

ACC is an electronic programmable remote control system that uses Sonair or Innoventus units in combination with a central mechanical extract unit for wet rooms and is capable of extracting 300m³/h. ACC provides a fully co-ordinated ventilation system throughout the dwelling to meet the specific needs of the occupants.

- Coordinated air input and extraction
- Fully programmable central control panel
- Optional air quality sensors
- No "hard" wiring requirement for remote operation



ACC

Details

Product	Product Code
Sonair A+ including G2 Filter	S101SAUK
Sonair F+ including G2 Filter	S103SAUK
Sonair A+ including G2 Filter ACC	ACCS101UK
Sonair F+ including G2 Filter ACC	ACCS103UK
Central Exhaust	ACCCA
Central Display Controller	ACCCB
Back Box for Controller	62061
CO ² Sensor	ACCC02
Phase Connector	ACCFK
Back Box for Phase Controller	68120
Sonair Filter G2	F211
Sonair Filter F6	F209

Performance

(Full test details available on request)

Input air flow rate (m³/h) – 30-140

Acoustic D_{n,e,w} (+/-) – 52 (Sonair A+), 55/56* (Sonair F+).

*depends on filter

Tested to the 'Noise Insulation Regulations'.

More information

www.titon.co.uk / 01206 713801