

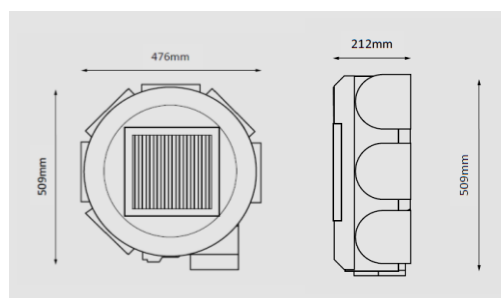
NEW - EVERDRI

Positive input ventilation unit

Xpelair Everdri is a wholehouse ventilation control system for houses with a loft space. The unit gently ventilates the home from a central position on the landing or in the central hallway in a bungalow to transform a stagnant and stale atmosphere into a fresh, healthy and condensation free environment.

Key Features

- Positive Input Ventilation (PIV) reduces surface condensation and eliminates mould, improving overall air quality
- Significantly reduces Radon levels by gently supplying fresh, filtered air into the property and forcing the Radon contaminated air out of the home
- Redistributes accumulated warmer air from ceiling level, which can be 7°C higher than ground level, to help reduce heating costs
- Low watt EC motor for reduced power consumption and lower running costs
- Low maintenance, easy to replace, long-lasting G4 filter
- Integral datalogger to check the running hours in operation
- XELH model has a pre-heater to temper the incoming air
- Manufacturers 5 year UK guarantee*



Technical Details	Product Selector	
	XEL	XELH
Part number	110015	110022
Number of speeds	3	3
Fan power (W)	5.2/8.7/15.5	5.2/8.7/15.5
Duct size (mm)	125/150	125/150
Air flow rate (l/s)	30/45/60	30/45/60
Flow rate (m ³ /h)	108/162/216	108/162/216
Sound pressure dB(A)3m	13.5/14/35.4	13.5/14/35.4
Specific fan power (W/L/s)	0.17/0.19/0.26	0.17/0.19/0.26
IPX Rating	IPX2	IPX2
Motor type	EC	EC
Spigot diameter (mm)	125	125
Product dimensions (mm)	212x476x509	212x476x509
Product weight (kg) without accessories	3.5	3.5
Colour/Material	Grey & white/ABS	Grey & white/ABS
Approvals	CE	CE

*5 years on motor – 2 years on other parts



Accessory

Intumescent sealing diffuser for 3 story dwellings (111067)

Includes a 200mm diffuser with an intumescent element which expands in the event of a fire to restrict air flow and delay the spread of the fire.