

EverDri XEL & XEW

Long-life positive pressure ventilation units



The EverDri system is based on a continuous supply of fresh, dry air into the entire home. This creates a positive pressure which forces moisture and contaminant laden air out through natural leakage points in the building. The long-life, low-energy DC motor contained in the system is permanently switched on and automatically temperature regulated to ensure continual air quality. The Ultra DC motor means that very low running costs can be achieved, while maintaining outstanding efficiency.



The effects of moisture created by everyday living can quickly lead to the deterioration of the fabric of a building. Cooking, washing, showering and breathing all create water vapour. Without a home being able to ‘breathe’, this moisture has nowhere to go.

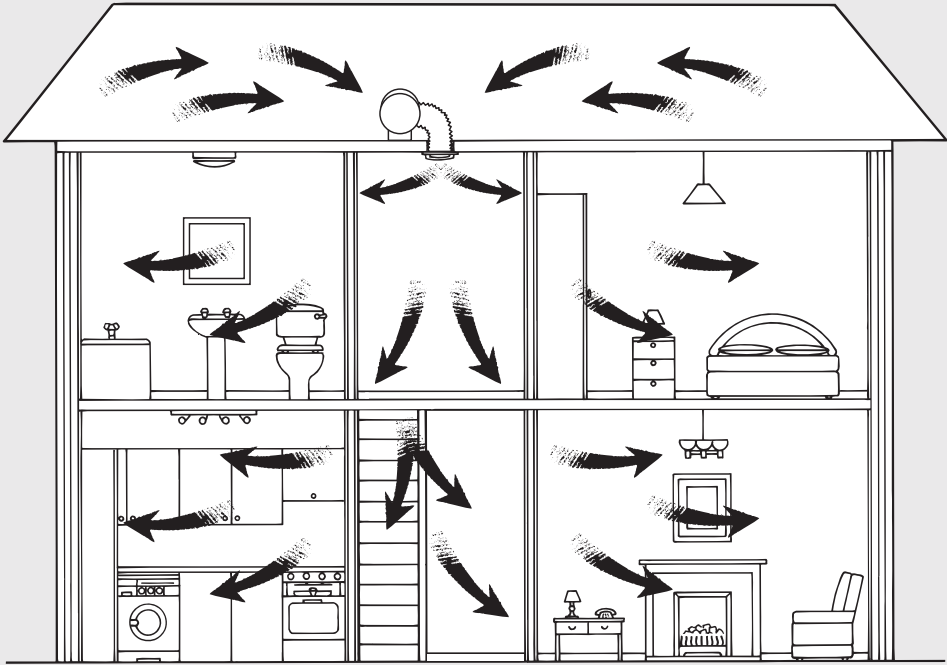


Mould growth on cooler surfaces like window frames, and in unvented spaces such as the back of wardrobes, not only looks bad – it can be bad for occupant health too.

Product Features	XEL	XELH	XEW	XEWHL	XEWHR
Reference Number	93063AA	93064AA	93067AA	93065AA	93066AA
Loft Mounted	✓	✓			
Wall Mounted			✓	✓	✓
Integrated Heater		✓	✓	✓	✓
Left Hand Discharge			✓	✓	
Right Hand Discharge			✓		✓

	EverDri XEL & EverDri XELH (at 19 – 23°C loft temperature)					
Fan Speed	1	2	3	4	5	6
Airflow (l/s)	30	35	42	52	62	70
Power (W)	3.6	4.2	5.2	7.5	11.2	15.3

	EverDri XEWHR & EverDri XEWHL				EverDri XEW		
Fan Speed	Low	Med	High	Boost	Low	Med	High
Airflow (l/s)	13.2	18.7	22.7	35.2	12.5	18.2	21.8
Power (W)	5.1	8.3	12.8	47.2	3.1	5.7	9.4



XEL/XELH – Loft unit installed in a house.