

Drimaster365

User Guide for Occupant

The ventilation system installed in your property is designed to ensure that it is adequately ventilated with fresh filtered air all year round.



How will the unit benefit you?

- The unit automatically ventilates your home 24 hours a day, 365 days a year.
- Significantly improves indoor air quality
- Energy savings – helps towards reducing energy bills
- Prevents condensation forming within your property
- Reduces house dust mite populations, helping asthma and allergy sufferers
- Boost switch to increase airflow when required i.e. warmer months, cooking odours.
- Suitable for Radon gas control
- Allows you to keep windows closed for added security.
- Whisper quiet operation
- Unit/filter status indication
- 5 year warranty

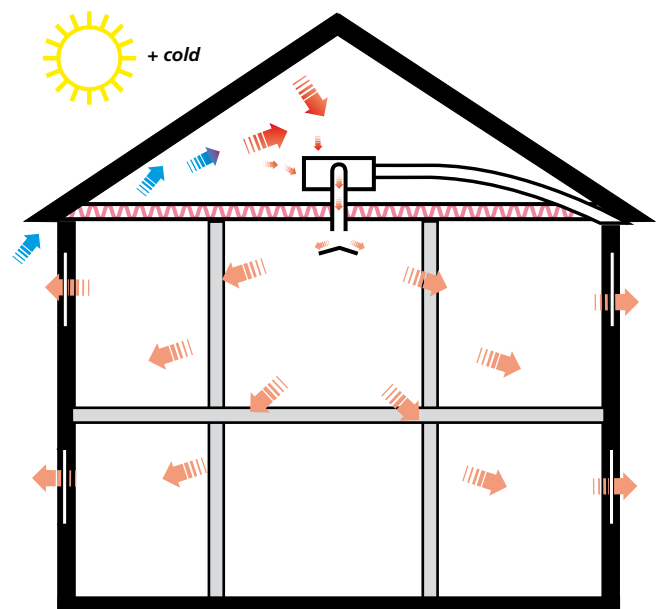
How does it work?

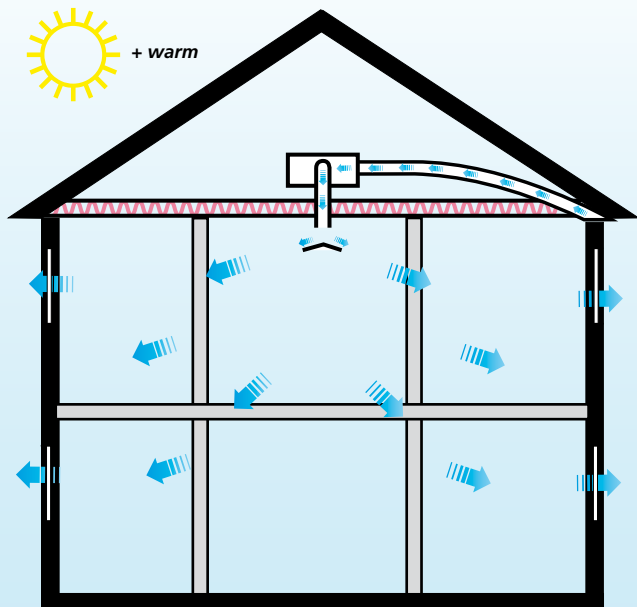
Drimaster365 automatically determines the best location from which to draw air for increased comfort all year round.

Stale, contaminated vapour laden air in the home is continuously diluted and displaced through the leakage points that are found in all houses. This is replaced with fresh, filtered, tempered air creating a healthier environment for you the occupants. As the air passes through the diffuser into your central hallway the air is mixed with the air in the property

Colder months. Air will be drawn utilising the tempered air within the loft space. Heat within the loft comes from solar gain combined with the heat that is conducted through the ceiling of the home. In addition, if the temperature in the loft is greater than the house temperature (up to 24°C) the unit will automatically boost from its set speed to the next speed up.

Warmer months. When the loft temperature rises above 24°C air will be drawn directly from outside to provide background ventilation. In addition, a boost switch is supplied to increase airflow when required.





Q. How much does it cost to run?

A. Typically the electrical consumption will be around 1 pence a day.

Q. How much maintenance is required?

A. Very little. A filter change is required every 5 years.

Q. How do I operate the unit?

A. The unit operates automatically with no user intervention other than when increased air flow is required via the boost switch located in the hall or landing area.



Diffuser



Sensor



Boost switch

Need more advice?

Please contact your housing provider.

Nuair tel: 029 2085 8200
 or visit www.nuair.co.uk/residential