

# Faith

## USER GUIDE



**Your home has been fitted with a Faith Fan. It is designed to provide continuous ventilation to your kitchen, bathroom or utility room, and its operation is tailored to suit your lifestyle.**

Installing a continuously-running extract fan in your home creates a well-ventilated property and improves your indoor air quality.

### How will Faith benefit you?

- ▶ Continuous ventilation for your home
- ▶ Prevents noise disturbance during the night
- ▶ Improves indoor air quality
- ▶ Extracts moisture avoiding condensation build-up
- ▶ Low noise levels
- ▶ Low running costs
- ▶ 5 year warranty

### How does it work?

Faith is a continuously-running fan which provides on-going ventilation within the home using energy-saving features.

There are times where the amount of moisture in your home will exceed normal levels due to cooking, bathing or showering. The Faith fan will minimise the negative effects such activities can have on your home.

During these times, the fan has the functionality to increase its capacity and remove excess moisture. This is known as the 'boost' operation, which can be activated through the integrated humidistat, pull-cord or remote switch, depending on the install. It is recommended that this feature is utilised during times when higher levels of moisture or cooking smells are produced to ensure the best result.

When set at 13l/s boost by humidistat, Faith's cost per annum is £1.66, less than 1p per day. When set at 26 l/s boost by pull-cord, Faith's cost per annum is £1.87, less than 1p per day. Figures based on 13p per kWhr.

### How do I maintain it?

Before any maintenance or cleaning operation, switch off the fan and disconnect from the main power supply.

The magnetic front cover can be removed and cleaned with water and a mild detergent using a soft cloth, and the motor fan assembly can be cleaned with a dry brush or dry cloth. Any other maintenance or cleaning should be carried out by properly qualified personnel. Ensure the unit does not come into contact with any kind of liquid or solvent. If this should occur, contact a qualified technician before reassembling the fan.

**NOTE: The motor does not require lubrication as it is maintenance free.**