

MEV-ECO USER GUIDE



YOUR HOME HAS BEEN FITTED WITH A MECHANICAL EXTRACT VENTILATION SYSTEM.

This system is designed to remove stale, pollutant-laden air from 'wet' rooms in your home, such as kitchens and bathrooms. The system will work constantly to ensure the air in your home does not fill with unwanted and potentially harmful pollutants.

Fresh air replaces the extracted stale air, entering via grilles and windows throughout the home. This method of ventilating will maintain a high standard of indoor air quality all year round.



**VENTILATION
ESTABLISHES
A GOOD LEVEL
OF INDOOR AIR
QUALITY**

SAFETY INFORMATION

The provision of the electrical supply and the connection of the unit to the mains must be carried out by a qualified electrician.

If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.

This appliance should not be used by children or persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge, unless they have been given supervision or instruction concerning the safe use of the appliance by a person responsible for their safety.

Children shall not play with the appliance. Cleaning and user maintenance shall not be carried out by children.

FREQUENTLY ASKED QUESTIONS

HOW DO I OPERATE THE UNIT?

At installation your unit will have been set to run continuously to a level that will adequately ventilate your home. The system should not be switched off.

However, there will be occasions when the humidity/moisture, levels in your home will rise; this is usually due to activities such as cooking and bathing or showering. During these times your unit has the functionality to increase its extract rates.

A housing provider/ housebuilder will determine system settings as part of the installation, You may find an additional switch installed in the bathroom or kitchen area. This may be used to boost the extract rates if required. To increase the extract rates manually simply set the switch to boost, and when you are ready to resume normal operation turn it back off.

WHAT IS HUMIDITY ADJUSTMENT?

Humidity adjustment is an internal setting found only on MEV-ECO-H units.

These units will be fitted with an internal humidity sensor. The unit will automatically boost when higher humidity levels are detected and will then return its set extract rate required.

WHAT MAINTENANCE IS REQUIRED?

The unit is designed to run continuously and must not be turned off. The air valves can be carefully cleaned ensuring they are not disturbed as they have been set to the correct extract rate for your property.



If I need some advice, who do I contact? Nuaire have a team of technical experts on hand to help. Our operating hours are 9am to 5pm Monday to Friday (excluding Bank Holidays) contact us on 029 2085 8400 (option 2). When calling Nuaire, if possible, please check your fan for the serial number located on the fan label.