



# Q-VENT CE50

## Central Extract System

### USERS INSTRUCTIONS

#### 1. INTRODUCTION

- 1.1 The Q-Vent CE50 is a Central Extract System that extracts stale or humid air from wet rooms, typically kitchens, bathrooms and utility rooms and is exhausted to outside. A boost facility is provided to enable higher rates of extract when required.
- 1.2 This type of system complies with Approved Document F of the Building Regulations F1 Means of Ventilation.
- 1.3 Installation of the Q-Vent CE50 unit will have been commissioned and balanced by a competent person.
- 1.4 This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.
- 1.5 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.

#### 2. INSTRUCTIONS FOR USE

- 2.1 Turn on the appliance at the fused spur.
- 2.2 The unit will now commence extraction at normal speed.
- 2.3 To manually boost the unit when required press the switch on the boost control to boost. When boost is no longer required press the switch on the boost control to normal.
- 2.4 The Q-Vent CE50 unit may be fitted with additional remote automatic boost switches that will automatically boost the airflow to a predetermined extract rate.
- 2.5 The period of time that the unit will run at boost speed will depend upon the type of automatic boost control fitted.
- 2.6 Maintenance of the Q-Vent CE50 unit is required annually to clean the fan assembly.



FIGURE 1.  
BOOST CONTROL (not supplied with the unit)

Johnson and Starley prides itself on its ability to supply spare parts quickly and efficiently. If your service engineer indicates a problem in obtaining a spare part, advise him to contact Johnson and Starley Spares Department at the address below.