

Q-VENT[®] HR 160 & HR 260

HIGH EFFICIENCY VENTILATION SYSTEM *with Heat Recovery*

USERS INSTRUCTIONS

1. INTRODUCTION

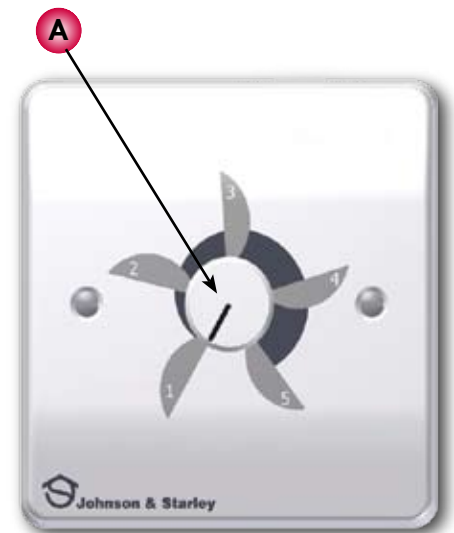
The Q-Vent HR160/260 system provides whole house mechanical ventilation to living areas and bedrooms. The heat from the Q-Vent HR160/260 is recovered from stale contaminated air drawn from bathrooms and utility rooms in conjunction with stale air from the kitchen. The Q-Vent HR160/260 uses a high performance heat exchanger that recovers heat and uses it to temper the incoming fresh air.

This type of system complies with Approved Document F of the Building Regulations F1 Means of Ventilation.

Note: Installation of the Q-Vent HR160/260 will have been commissioned and balanced by a competent person.

2. INSTRUCTIONS FOR USE

- 2.1 Turn on the Q-Vent HR160/260 appliance at the fused spur.
- 2.2 The Q-Vent HR160/260 unit will now commence extraction at the minimum set speed.
- 2.3 To manually boost the Q-Vent HR160/260 unit when required rotate the control knob on the boost control (A) to the desired setting. When the boost is no longer required rotate the control knob to the original position.
- 2.4 The Q-Vent HR160/260 unit may be fitted with additional remote automatic boost controls 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 Servicing of the Q-Vent HR160/260 unit is required annually.



SPEED CONTROL

RELIABILITY YOU CAN TRUST