

Operator's Guide



TO ENABLE GAS

Turn key switch clockwise

Then press START



TO DISABLE GAS

DURING LESSON

Press and hold STOP for 2 seconds

END OF LESSON

Turn key switch anti-clockwise



TO MUTE ALARM

Press ALARM MUTE then identify cause of alarm



TO CLEAR A FAULT

Press START / RESET once fault
has been rectified



TO CONTROL FAN SPEED

Push selector switch down to OVERIDE

Press - / + on increase & decrease fan

speed



CLASS EXTENSION TIMER

Press 'C' class timer will reset

Alarm will sound 10 mins & 1 min at end of pre-set time

Gas will disable after pre-set time

WARNING - This is a gas safety device do not tamper!



For further information refer to LabSense $\mathit{uJ}_{<}$ / Installation & Commissioning instructions

WHAT TO DO IN AN EMERGENCY

If there is high $\rm CO_2$ (above 4950ppm) the gas will shut off automatically. Please ensure all exterior windows are opened to ventilate the space allowing $\rm CO_2$ levels to reduce back to normal range.

If there is a fire, the emergency stops on room exits will immediately stop the gas, however the building fire alarm will also automatically stop the gas supply.

WHAT TO DO IF A FAULT OCCURS

If a fault occurs that prevents you from getting gas, check which light is illuminated on the panel as this will explain the reason for the fault.

For a suspected product fault, call Trent Controls on 01782 844688

SERVICE AND MAINTENANCE

This system should be annually inspected in accordance with the manufacturers instructions. CO_2 and temperature sensors require annual testing to ensure safe operation.

To clean control panel use a dry cloth only.

