

Green Start Timer Button√

Operation:

Both the Temperature and the Countdown Timer adjustments are made using the keypad and LED display.

When the unit is powered and switched on then the heater will heat up to the set temperature. When the temperature is below 20°C (68°F) the display will indicate 'Lo' and in the event of over temperature (above 45°C (113°F)) the display will indicate 'Hi'. Between these two temperatures the display will indicate the current temperature. At any time the timer may be started by pressing the green start timer button (printed with the \checkmark icon). While the timer is running, the remaining time is displayed on the LED display. Once the timer has finished a beep will sound and the display will revert back to indicating current temperature.

Setting the temperature:

Press the set temperature button \checkmark (button printed with the thermometer icon). The display now indicates the current temperature setting. This may be adjusted using the buttons marked \triangle + to increase or $-\nabla$ to decrease the temperature setting. To complete setting press the temperature button \checkmark once more.

Setting the timer:

Press the set timer button @ (button printed with the clock icon). The display now indicates the current timer setting. This may be adjusted using the buttons marked \triangle + to increase or ∇ - to decrease the timer setting. Minutes and seconds are set independently; the illuminated decimal point indicates which of the two parameters are currently being set. To switch between setting minutes and seconds press the green start timer button (printed with the \checkmark icon). To complete setting press the timer button @ once more.