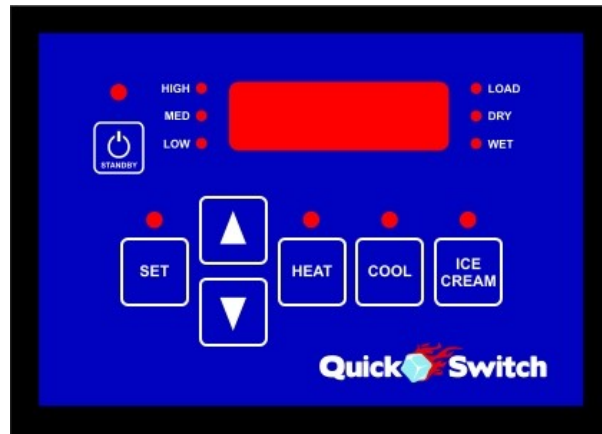


Operating Instructions - QuickSwitch Controller



General

The QuickSwitch controller has a STANDBY feature allowing easy management of power to individual food wells. When the instrument panel power switch is turned on each QuickSwitch food well starts in STANDBY mode.

Both heat and cool settings can be programmed for each food well. The controller will remember these settings for easy reuse.

Key Presses

There are two types of key selection methods – short-press and long-press. A short-press is a momentary push and release of a key. A long-press is to push a key and hold it for one second then release it.

STANDBY

At the upper-left of the controller face is the STANDBY key and the STANDBY LED. When the STANDBY LED is lighted the food well is idle.

- Long-press the STANDBY key to turn on the food well.

ON

The controller will display 'On' when it is ready for you to select HEAT, COOL, or ICE CREAM.

Selecting HEAT for a Food Well

- The controller displays 'On'.
- Long-press the HEAT key.
- The controller will display the last programmed heat setting and begin to heat.

Selecting COOL for a Food Well

- The controller displays 'On'.
- Long-press the COOL key.
- The controller will display the last programmed cool setting and begin to refrigerate.

Selecting ICE CREAM for a Food Well

- The controller displays 'On'.
- Long-press the ICE CREAM key.
- The controller will display 'ICE' and begin to refrigerate.

Stopping HEAT, COOL, ICE CREAM

A long-press of HEAT, COOL, or ICE CREAM selects or stops each mode.

LED LOAD

The LOAD LED indicates when the controller calls for heat or refrigerant.

Programming HEAT

- Make sure controller displays 'On'.
- Long-press the SET key.
- The SET LED will blink while programming.
- Short-press the HEAT key.
- The HEAT LED will blink while programming the HEAT setting.
- Use arrow keys to modify the setting; range 1 through 6.
- Long-press the SET key to exit to 'On'.

Programming COOL

- Make sure controller displays 'On'.
- Long-press the SET key.
- The SET LED will blink while programming.
- Short-press the COOL key.
- The COOL LED will blink while programming the COOL setting.
- Use arrow keys to modify the setting; range 1 through 3.
- Long-press the SET key to exit to 'On'.