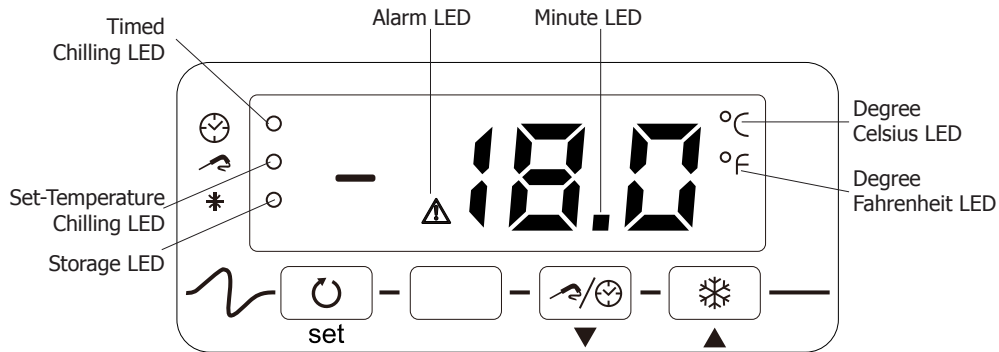









CK640 Blast Chiller / Freezer: Quick Start Guide

Control panel



Timed Positive Blast Chilling And Storage Cycle








To Set and Start Cycle:

- Make sure unit is in "standby" mode. The temperature of unit will flash in standby mode. If still in cycle mode, please press the set button  for 2 seconds to clear.
- Once in "Standby" mode, press  once to select "PoS" and ensure the  (timer) LED on the left hand side of the controller is flashing.
- Press the set button  to show the pre-set time. (r1 parameter)
- To adjust the time, press and hold  to reduce or  to increase.
- Press the set button  to start the cycle. The cycle will take 2 minutes to start. Red dot on the time will start flashing once set button is pressed. Timer light will then remain on.

Please be aware, if previous cycle was a negative, a positive cycle will not run until unit is back up to temperature.

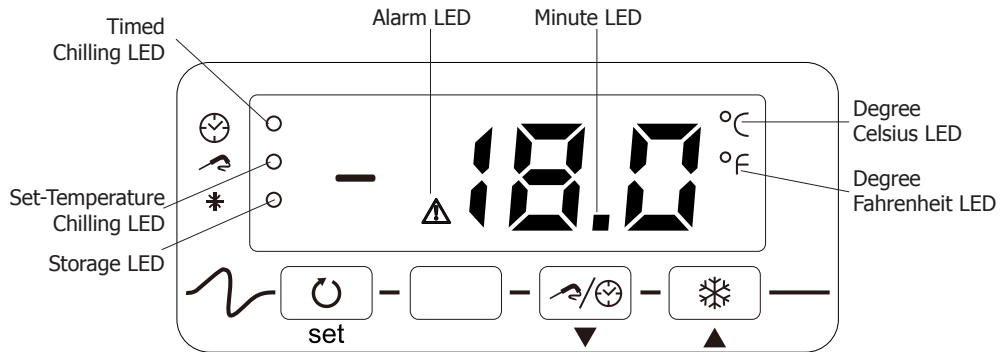
Timed Negative Chilling And Storage Cycle

To Set and Start Cycle:

- Make sure unit is in "standby" mode. The temperature of unit will flash in standby mode. If still in cycle mode, please press the set button  for 2 seconds to clear.
- Once in "Standby" mode, press  twice to select "nEG" and ensure the  (timer) LED on the left hand side of the controller is flashing.
- Press the set button  to show the pre-set time. (r2 parameter)
- To adjust the time, press and hold  to reduce or  to increase.
- Press the set button  to start the cycle. The cycle will take 2 minutes to start. Red dot on the time will start flashing once set button is pressed. Timer light will then remain on.








CK640 Blast Chiller / Freezer: Quick Start Guide

Control panel



Set-Temperature Positive Blast Chilling And Storage Cycle








To Set and Start Cycle:

- Make sure unit is in "standby" mode. The temperature of unit will flash in standby mode. If still in cycle mode, please press the set button  for 2 seconds to clear.
- Once in "Standby" mode, press  three times to select "PoS" and ensure the  (probe) LED on the left hand side of the controller is flashing.
- Press the set button  to show the pre-set temperature. (r3 parameter)
- To adjust the temperature, press and hold  to reduce or  to increase.
- Press the set button  to start the cycle. The cycle will take 2 minutes to start. The probe light will start flashing once the set button is pressed.

Please be aware, if previous cycle was a negative, a positive cycle will not run until unit is back up to temperature.

Set-Temperature Negative Chilling And Storage Cycle

To Set and Start Cycle:

- Make sure unit is in "standby" mode. The temperature of unit will flash in standby mode. If still in cycle mode, please press the set button  for 2 seconds to clear.
- Once in "Standby" mode, press  four times to select "nEG" and ensure the  (probe) LED on the left hand side of the controller is flashing.
- Press the set button  to show the pre-set temperature. (r4 parameter)
- To adjust the temperature, press and hold  to reduce or  to increase.
- Press the set button  to start the cycle. The cycle will take 2 minutes to start. The probe light will start flashing once the set button is pressed.