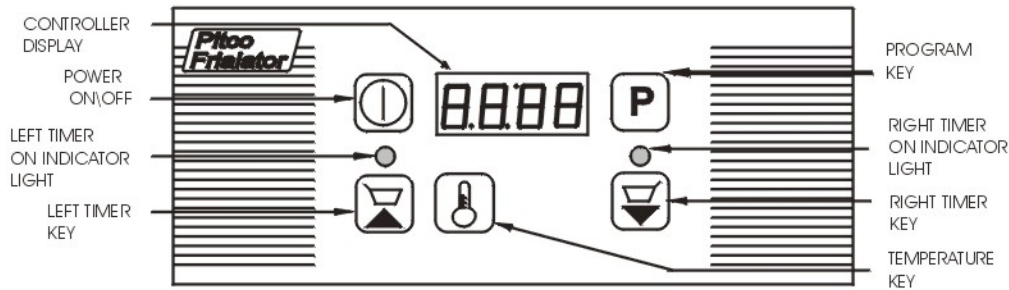


DIGITAL CONTROLLER PROGRAMMING INSTRUCTION



CONTROLLER FUNCTIONS

- PRESS TO TURN CONTROLLER ON
- PRESS AND HOLD FOR 3 SECONDS TO TURN CONTROLLER OFF
- PRESS TO DISPLAY ACTUAL TEMPERATURE
- PRESS TWICE DISPLAY SET TEMPERATURE
- PRESS TO START LEFT BASKET TIMER
- PRESS TO START RIGHT BASKET TIMER
- PRESS TO ENTER PROGRAMMING MODE
- INDICATES PROGRAMMING MODE IS PASSWORD PROTECTED

LOWER LEVEL PROGRAMMING INSTRUCTIONS

NOTE: PROGRAMMING CAN NOT BE PERFORMED WHILE TIMERS ARE ACTIVATED

STEP 1

ENTERING PROGRAM

PRESS If the display appears proceed to STEP 2, if the LEFT TIMER INDICATOR LIGHT turns ON and the CONTROLLER DISPLAY shows the left timer set time (time displayed is not counting down) you are in the PROGRAM MODE, Proceed to STEP 3.

STEP 2

ENTERING PASSWORD MODE

With showing on the display, press (password) to gain access to controller programming. NOTE: If the timer starts counting down, the password was not entered fast enough and the controller needs to be turned OFF and back ON, and the STEP 1 repeated.

PROGRAMMING CONTROLLER OPTIONS

TO SAVE AND EXIT PROGRAMMING PRESS AND HOLD KEY FOR 5 SECONDS

STEP 3

LEFT TIMER KEY PROGRAMMING

With the LEFT TIMER INDICATOR LIGHT lit and the CONTROLLER DISPLAY Showing the left timer programmed cook time PRESS or to change left Programmed cook time. TO SAVE FOLLOW INSTRUCTIONS SHOWN ABOVE STEP 3

STEP 4

RIGHT TIMER KEY PROGRAMMING

PRESS RIGHT TIMER INDICATOR LIGHT will illuminate and the display will show the set time for the RIGHT TIMER KEY. PRESS or to change right programmed cook time. TO SAVE FOLLOW INSTRUCTIONS SHOWN ABOVE STEP 3

STEP 5

SET TEMPERATURE PROGRAMMING

PRESS , display will show the programmed SET TEMPERATURE. PRESS or to change programmed SET TEMPERATURE. TO SAVE FOLLOW INSTRUCTIONS SHOWN ABOVE STEP 3

LOWER LEVEL PROGRAMMING CONTROLLER OPTIONS CONTINUED

NOTE: PROGRAMMING CAN NOT BE PERFORMED WHILE TIMERS ARE ACTIVATED

TO SAVE AND EXIT PROGRAMMING PRESS AND HOLD  KEY FOR 5 SECONDS

STEP 6
MELT CYCLE
PROGRAMMING

PRESS , display will show *CP L*, *CP 5* or *CP 0*. PRESS  or  to change programmed MELT setting. (*CP 5* = Solid shortening melt cycle, *CP L* = Liquid shortening melt cycle, and *CP 0* = No melt cycle). TO SAVE FOLLOW INSTRUCTIONS SHOWN ABOVE STEP 6

STEP 7
LoC / PASSWORD
PROGRAMMING

PRESS , display will show *LoC* or *ULoC* RIGHT. Press  or  to change password protection "ON" or "OFF". TO SAVE FOLLOW INSTRUCTIONS SHOWN ABOVE STEP 6

STEP 8
CELCIUS / FAHRENHEIT
PROGRAMMING

PRESS , display will show *C* or *F* (Celcius or Fahrenheit). PRESS  or  to change programmed TEMPERATURE scale.. TO SAVE FOLLOW INSTRUCTIONS SHOWN ABOVE STEP 6

STEP 9

PRESS , You have now returned to STEP 3 or back to the beginning of the Programming loop.

UPPER LEVEL PROGRAMMING INSTRUCTIONS

STEP 1

Follow LOWER LEVEL PROGRAMMING INSTRUCTIONS STEP 1 and STEP 2

STEP 2
BASKET LIFT, SINGLE OR
DUAL LIFT OPTION

PRESS and HOLD , While holding the  key depressed, PRESS  key. Display will show *LIF 1* or *LIF 0*. PRESS  or  to change the number of Basket lifts operating on fryer. TO SAVE FOLLOW INSTRUCTIONS SHOWN ABOVE STEP 6

STEP 3
ACTUAL TEMPERATURE
DISPLAY

PRESS , display will show *t 0* or *t 1*. PRESS  or  to change the programmed setting (*t 0* = actual temperature display will only show when key is pressed, *t 1* actual temperature will display at all times). TO SAVE FOLLOW INSTRUCTIONS SHOWN ABOVE STEP 6

CONTROLLER DISPLAY EXPLANATION



INDICATES THE FRYER IS IN A MELT CYCLE.



INDICATES FRYER TEMPERATURE IS LOWER THAN CONTROLLER SET TEMPERATURE AND IS HEATING.



INDICATES FRYER HAS REACHED CONTROLLER SET TEMPERATURE AND IS READY FOR COOKING.



WHEN DOT IS LIT, INDICATES HEATING SYSTEM IS ACTIVATED.