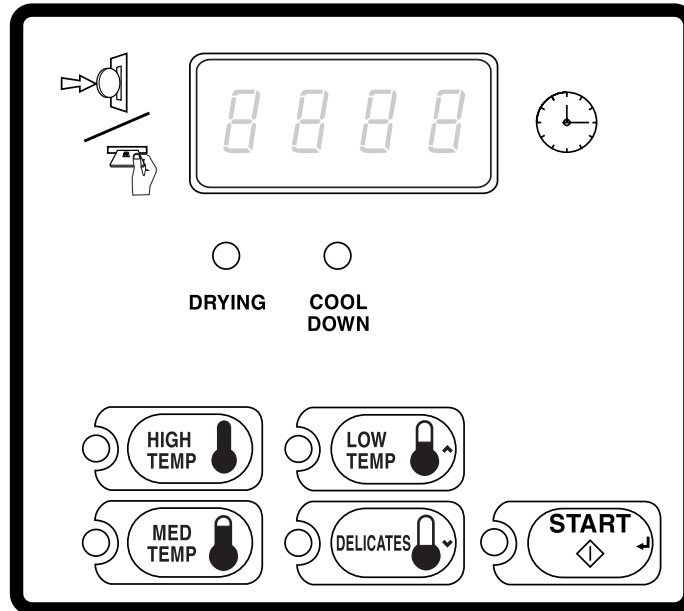


Tumbler

MDC Programming Quick Reference Guide



DRY543R

How to Enter the Manual Mode

1. Check the mode of operation for the machine. Manual Mode cannot be accessed in End of Cycle Mode.
2. Open the service door. The coin drawer must be closed.
3. While pressing and holding the HIGH TEMP keypad with one hand, press the MED TEMP keypad with the other hand.
4. The Four-Digit Display will show "rAPd".
5. Press the LOW TEMP or the DELICATES keypad to scroll through the options until the desired option appears in the display.
6. Press the START (enter) keypad.
3. Press the LOW TEMP or the DELICATES keypad to scroll through the programmable options until "AtS" appears in the Four-Digit Display.
4. Press the START keypad. There are four digits in Vend Price and the first digit will become the active digit. The active digit will flash one second on and one second off.
5. Press the START keypad. The second digit will become the active digit.
6. Press the LOW TEMP or DELICATES keypad to increase the value of the active digit from "1" to "2".
7. Press the START keypad until the next option, "dEn1", appears in the Four-Digit Display. The change to the Vend Price is saved into the memory. Continue editing programming options or exit the Manual Mode.

Change the Vend Price

Change the Vend Price from 1.00 to 2.00 by following the directions listed below:

1. The control is in the Manual Mode. Press the LOW TEMP or the DELICATES keypad until "PrOg" appears in the Four-Digit Display.
2. Press the START keypad.

Change the Coin #1 Value

Change the Coin #1 Value from .25 to 1.00 by following the directions listed below:

1. The control is in the Manual Mode. Press the LOW TEMP or the DELICATES keypad until “PrOg” appears in the Four-Digit Display.
2. Press the START keypad.
3. Press the LOW TEMP or the DELICATES keypad to scroll through the programmable options until “dEn1” appears in the Four-Digit Display.
4. Press the START keypad. There are four digits in Coin #1 Value and the first digit will become the active digit. The active digit will flash one second on and one second off.
5. Press the START keypad. The second digit will become the active digit.
6. Press the LOW TEMP or DELICATES keypad to increase the value of the active digit from “0” to “1”.
7. Press the START keypad. The third digit will become the active digit.
8. Press the LOW TEMP or DELICATES keypad to decrease the value of the active digit from “2” to “0”.
9. Press the START keypad. The fourth digit will become the active digit.
10. Press the LOW TEMP or DELICATES keypad to decrease the value of the active digit from “5” to “0”.
11. Press the START keypad. The change to the Coin #1 Value is saved into the memory. The next option, “dEn2”, will appear in the Four-Digit Display. Continue editing programming options or exit the Manual Mode.

Change the Coin #2 Value

Change the Coin #2 Value from 1.00 to .25 by following the directions listed below:

1. The control is in the Manual Mode. Press the LOW TEMP or the DELICATES keypad until “PrOg” appears in the Four-Digit Display.
2. Press the START keypad.
3. Press the LOW TEMP or the DELICATES keypad to scroll through the programmable options until “dEn2” appears in the Four-Digit Display.
4. Press the START keypad. There are four digits in Coin #2 Value and the first digit will become the active digit. The active digit will flash one second on and one second off.
5. Press the START keypad. The second digit will become the active digit.
6. Press the LOW TEMP or DELICATES keypad to decrease the value of the active digit from “1” to “0”.
7. Press the START keypad. The third digit will become the active digit.
8. Press the LOW TEMP or DELICATES keypad to increase the value of the active digit from “0” to “2”.
9. Press the START keypad. The fourth digit will become the active digit.
10. Press the LOW TEMP or DELICATES keypad to increase the value of the active digit from “0” to “5”.
11. Press the START keypad. The change to the Coin #2 Value is saved into the memory. The next option, “PLSE”, will appear in the Four-Digit Display. Continue editing programming options or exit the Manual Mode.

Change the Start Pulse Value

Change the Start Pulse Value from .25 to .50 by following the directions listed below:

1. The control is in the Manual Mode. Press the LOW TEMP or the DELICATES keypad until “PrOg” appears in the Four-Digit Display.
2. Press the START keypad.
3. Press the LOW TEMP or the DELICATES keypad to scroll through the programmable options until “PLSE” appears in the Four-Digit Display.
4. Press the START keypad. There are four digits in Start Pulse Value and the first digit will become the active digit. The active digit will flash one second on and one second off.
5. Press the START keypad until the third digit becomes the active digit.
6. Press the LOW TEMP or DELICATES keypad to decrease the value of the active digit from “2” to “5”.
7. Press the START keypad. The fourth digit will become the active digit.
8. Press the LOW TEMP or DELICATES keypad to decrease the value of the active digit from “5” to “0”.
9. Press the START keypad. The change to the Start Pulse Value is saved into the memory. The next option, “CyCL”, will appear in the Four-Digit Display. Continue editing programming options or exit the Manual Mode.

Change the Cycle Time

Change the Cycle Time “CyCL” from 10 to 25 minutes by following the directions listed below:

1. The control is in the Manual Mode. Press the LOW TEMP or the DELICATES keypad until “PrOg” appears in the Four-Digit Display.
2. Press the START keypad.
3. Press the LOW TEMP or the DELICATES keypad to scroll through the programmable options until “CyCL” appears in the Four-Digit Display.
4. Press the START keypad. The display shows “10”. This is the Cycle Time “CyCL” value.
5. Press the LOW TEMP or DELICATES keypad to increase the Cycle Time “CyCL” value from “10” to “25”.
6. Press the START keypad. The change to the Cycle Time “CyCL” is saved into the memory. The next option, “CyCS”, will appear in the Four-Digit Display. Continue editing programming options or exit the Manual Mode.

Change the Cycle Time

Change the Cycle Time “CyCS” from 0 to 45 seconds by following the directions listed below:

1. The control is in the Manual Mode. Press the LOW TEMP or the DELICATES keypad until “PrOg” appears in the Four-Digit Display.
2. Press the START keypad.
3. Press the LOW TEMP or the DELICATES keypad to scroll through the programmable options until “CyCS” appears in the Four-Digit Display.
4. Press the START keypad. The display shows “00”. This is the Cycle Time “CyCS” value.
5. Press the LOW TEMP or DELICATES keypad to increase the Cycle Time “CyCS” value from “00” to “45”.
6. Press the START keypad. The change to the Cycle Time “CyCS” is saved into the memory. The next option, “Cd”, will appear in the Four-Digit Display. Continue editing programming options or exit the Manual Mode.