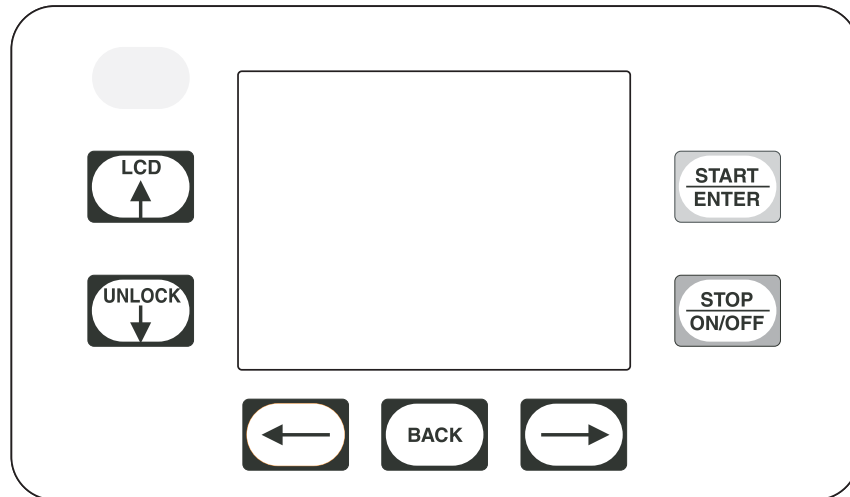


UniLinc Programming

Quick Reference Guide



PHM1401C

Editing a Cycle (With Control)

Reprogram Cycle 6 (Sheets White), Segment 1 (#1 Wash) as follows:

From a low fill to a medium fill.

From an 8 minute agitation to a 5 minute agitation.

1. To enter the Program Mode, press and hold the STOP, BACK and LCD buttons. The "System Menu" screen is displayed.
2. Make sure "Program" is highlighted and press the ENTER button. The "Program Menu" screen is displayed.
3. Make sure "Modify Cycle" is highlighted and press the ENTER button. The "Modify Cycle" screen is displayed.
4. Press the up arrow button until "Cycle 6 : Sheets White" is displayed.
5. Press the ENTER button.
6. Press the right arrow button. "Level" is highlighted.
7. Press the ENTER button. The water level setting (LOW) is highlighted.
8. Press the up arrow button. The water level setting is changed to medium (MED).
9. Press the ENTER button.
10. Press the right arrow button until the "Agitate" screen is displayed.
11. Press the right arrow button until "Time" is highlighted.
12. Press the ENTER button. The first "0" in "08:00" is selected and flashes on and off.
13. Press the right arrow button. The "8" is selected and flashes on and off.
14. Press the down arrow button until the "8" is changed to a "5".
15. Press the ENTER button.
16. Press the BACK button. The "Save Changes?" screen is displayed.
17. Make sure "Yes" is highlighted and press the ENTER button.
18. Press the BACK button 3 times to return to the Cycle Menu.

Creating a Banner (With Control)

Add the following banner:

Banner 1: "Midstate Laundry Equip."

Banner 2: "555-1234"

1. To enter the Program Mode, press and hold the STOP, BACK and LCD buttons. The "System Menu" screen is displayed.
2. Make sure "Program" is highlighted and press the ENTER button. The "Program Menu" screen is displayed.
3. Press the right arrow button. "Global Setup" is highlighted.
4. Press the ENTER button. The "Global Setup" screen is displayed.
5. Press the arrow buttons until "Banners" is highlighted.
6. Press the ENTER button. The "Banners" screen is displayed.
7. Make sure the first line under "Banner #1" is highlighted and press the ENTER button.
8. Using the arrow buttons (the up and down buttons to change characters and the right and left buttons to move to the next or previous character position), enter the Banner #1 text, "Midstate Laundry Equip."
9. Press the ENTER button.
10. Each banner is made up of 3 lines. To move from Banner #1 to Banner #2, press the down arrow button 3 times.
11. Make sure the first line under "Banner #2" is highlighted and press the ENTER button.
12. Using the arrow buttons (the up and down buttons to change characters and the right and left buttons to move to the next or previous character position), enter the Banner #2 text, "555-1234".
13. Press the ENTER button.
14. Press the BACK button. The "Save Changes?" screen is displayed.
15. Make sure "Yes" is highlighted and press the ENTER button. The "Global Setup" screen is displayed.
16. Press the BACK button 3 times to return to the "Cycle Menu" screen. The banner will be displayed and will alternate between the Banner #1 text (Midstate Laundry Equip.) and Banner #2 text (555-1234).

Re-Naming a Cycle (With Control)

Change the name of Cycle 6 from "Sheets White" to "Bed Sheets".

1. To enter the Program Mode, press and hold the STOP, BACK and LCD buttons. The "System Menu" screen is displayed.
2. Make sure "Program" is highlighted and press the ENTER button. The "Program Menu" screen is displayed.
3. Make sure "Modify Cycle" is highlighted and press the ENTER button. The "Modify Cycle" screen is displayed.
4. Press the up arrow button until "Cycle 6: Sheets White" is displayed.
5. Press the right arrow button. The cycle's name (Sheets White) is highlighted.
6. Press the Enter button.
7. Change the name of Cycle 6 from "Sheets White" to "Bed Sheets". Using the up and down arrow buttons, change the characters. Using the right and left arrow buttons, move to the next or previous character position. Continue editing the cycle's name until it is changed.
8. Press the ENTER button.
9. Press the BACK button. The "Save Changes?" screen is displayed.
10. Make sure "Yes" is highlighted and press the ENTER button. The "Modify Cycle" screen is displayed.
11. Press the BACK button 3 times to return to the "Cycle Menu" screen. The name of Cycle 6 is displayed as "Bed Sheets".

Making a Cycle Unavailable (With Control)

Make Cycle 6 (Sheets White) Unavailable.

1. To enter the Program Mode, press and hold the STOP, BACK and LCD buttons. The "System Menu" screen is displayed.
2. Make sure "Program" is highlighted and press the ENTER button. The "Program Menu" screen is displayed.
3. Make sure "Modify Cycle" is highlighted and press the ENTER button. The "Modify Cycle" screen is displayed.
4. Press the up arrow button until "Cycle 6: Sheets White" is displayed.

5. Press the ON/OFF button. The display changes from "Cycle 6: Sheets White" to "Cycle 6: Off".
6. Press the BACK button. The "Save Changes?" screen is displayed.
7. Make sure "Yes" is highlighted and press the ENTER button. The "Modify Cycle" screen is displayed.
8. Press the BACK button 3 times to return to the Cycle Menu. Cycle 6 has been removed.

Global Setup (With Control)

Reprogram Global Setup as follows:

Change the language from English to Spanish.

Change the warm water temperature from 100° F to 110° F.

Change the shakeout time from 40 sec. to 60 sec.

1. To enter the Program Mode, press and hold the STOP, BACK and LCD buttons. The "System Menu" screen is displayed.
2. Make sure "Program" is highlighted and press the ENTER button. The "Program Menu" screen is displayed.
3. Press the right arrow button. "Global Setup" is highlighted.
4. Press the ENTER button. The "Global Setup" screen is displayed.
5. Make sure "Language" is highlighted and press the ENTER button. The "Language Menu" screen is displayed.
6. Press the arrow buttons until "Español" is highlighted.
7. Press the ENTER button. The "Save Changes?" screen is displayed.
8. Make sure "Yes" is highlighted and press the ENTER button. The "Global Setup" screen is displayed.
9. Press the arrow buttons until "Temp" is highlighted.
10. Press the ENTER button. The "Temperature" screen is displayed.
11. Press the right and left arrow buttons until the "Warm" textbox is highlighted.
12. Press the up and down arrow buttons to change the display from 100 to 110. (Note: The numbers change in increments of 1.)
13. Press the ENTER button. The "Save Changes?" screen is displayed.
14. Make sure "Yes" is highlighted and press the ENTER button. The "Global Setup" screen is displayed.
15. Press the arrow buttons until "Shake Out" is highlighted.
16. Press the ENTER button. The "Shake Out Menu" screen is displayed.
17. Press the up and down arrow buttons to change the display from 40 to 60. (Note: The numbers change in increments of 20.)
18. Press the ENTER button. The "Save Changes?" screen is displayed.
19. Make sure "Yes" is highlighted and press the ENTER button. The "Global Setup" screen is displayed.
20. Press the BACK button 3 times to return to the Cycle Menu.

Editing a Cycle (With PDA)

Reprogram Cycle 6 (Sheets White), Segment 1 (#1 Wash) as follows:

From a low fill to a medium fill.

From an 8 minute agitation to a 5 minute agitation.

1. From the "UniLinc Application" screen, press "Program". The "Program Options" screen appears.
2. From the "Program Options" menu, press "Load Machine Cycles". The "Single / All Cycles" screen appears.
3. Press "Single Cycle". The "Cycle Number" screen appears.
4. Make sure "Select Cycle Number" is selected and press the up or down arrows until "6" appears.
5. Press "Select". The "Communications" screen appears.
6. Aim the PDA at the "Infrared Comm Port" window on the control. Press "OK". Cycle 6 is uploaded from the machine's control to the PDA. The "Program Options" screen appears with a note in the lower-left corner of the screen that states "Cycle: 6 Loaded".
7. Press "Edit Machine Cycle". The "Segments" screen appears.
8. Under the "Cycle 06: Sheets White" heading, press "01. Wash".
9. Press "Edit". The "Edit Segment" screen appears.

10. Press the drop-down list under the “Water Level” heading.
11. From the drop-down list under the “Water Level” heading, press “Global Medium”.
12. Press the right and left arrows by the tabs until the “Agitate” tab is selected.
13. In the “Time” area, next to the “Minutes” text box, press the up and down arrows until the “8” is changed to a “5”. (NOTE: A cursor will appear in the text box as the number is changed.)
14. Under the “File” menu, select “Save and Close”. The “Segments” screen appears.
15. Press “Close”. The “Program Options” screen appears.
16. Press “Download To Machine”. The “Cycle Number” screen appears.
17. In the “Select Cycle Number” text box, make sure “6” is displayed. Press “Select”. The “Communications” screen appears.
18. Aim the PDA at the “Infrared Comm Port” window on the control. Press “OK”. Cycle 6 is downloaded from the PDA to the Control. The “Program Options” screen appears.
8. Press the right or left arrows in the bottom-right corner until the “Banners” tab is selected.
9. Press the first text box under the “Banner #1” heading. (Note: A cursor will appear inside of the text box.)
10. Press the keyboard icon in the bottom of the screen. The keyboard appears.
11. Press the letters on the keyboard to enter the text for Banner #1, “Midstate Laundry Equip.”.
12. Press the first text box under the “Banner #2” heading. (Note: A cursor will appear inside of the text box.)
13. Press the letters on the keyboard to enter the text for Banner #2, “555-1234”.
14. Press “Save”. The “Program Options” screen appears.
15. Press “Download To Machine”. The “Communications” screen appears.
16. Aim the PDA at the “Infrared Comm Port” window on the control. Press “OK”. The banner is downloaded from the PDA to the Control. The “Program Options” screen appears.

Creating a Banner (With PDA)

Add the following banner:

Banner 1: “Midstate Laundry Equip.”

Banner 2: “555-1234”

1. From the “UniLinc Application” screen, press “Program”. The “Program Options” screen appears.
2. From the “Program Options” menu, press “Load Machine Cycles”. The “Single / All Cycles” screen appears.
3. Press “Single Cycle”. The “Cycle Number” screen appears.
4. Press the “Select Globals” button.
5. Press “Select”. The “Communications” screen appears.
6. Aim the PDA at the “Infrared Comm Port” window on the control. Press “OK”. The global settings are uploaded from the control to the PDA. The “Program Options” screen appears with a note in the lower-left corner of the screen that states “Globals Loaded”.
7. Click “Edit Machine Cycle”. The “Global Settings” screen appears.

Re-Naming a Cycle (With PDA)

Change the name of Cycle 6 from “Sheets White” to “Bed Sheets”.

1. From the “UniLinc Application” screen, press “Program”. The “Program Options” screen appears.
2. From the “Program Options” menu, press “Load Machine Cycles”. The “Single / All Cycles” screen appears.
3. Press “Single Cycle”. The “Cycle Number” screen appears.
4. Make sure “Select Cycle Number” is selected and press the up or down arrows until “6” appears.
5. Press “Select”. The “Communications” screen appears.
6. Aim the PDA at the “Infrared Comm Port” window on the control. Press “OK”. Cycle 6 is uploaded from the machine's control to the PDA. The “Program Options” screen appears with a note in the lower-left corner of the screen that states “Cycle: 6 Loaded”.
7. Press “Edit Machine Cycle”. The “Segments” screen appears.

8. Press the “...” button. The cycle's name “Sheets White” is highlighted and the keyboard appears. (Note: A cursor appears at the end of “Sheets White”.)
 9. Press the letters on the keyboard to enter the new name of the cycle, “Bed Sheets”.
 10. Press the Enter button on the keypad.
 11. Press “Close”. The “Program Options” screen appears.
 12. Press “Download To Machine”. The “Cycle Number” screen appears.
 13. In the “Select Cycle Number” text box, make sure “6” is displayed. Press “Select”. The “Communications” screen appears.
 14. Aim the PDA at the “Infrared Comm Port” window on the control. Press “OK”. Cycle 6 is downloaded from the PDA to the Control. The “Program Options” screen appears.
2. From the “Collection Options” menu, press “Collect Machine Data”. The “Communications” screen appears.
 3. Aim the PDA at the “Infrared Comm Port” window on the control. Press “OK”. The machine details are uploaded from the machine's control to the PDA. The “My UniLinc” screen appears.
 4. From the My UniLinc structure, press and hold the machine's serial number. A pop-up menu appears.
 5. From the pop-up menu, press “View Audit”. The “View Machine Data” screen is displayed.
 6. From the “-Select Audit Data-” drop-down list, select “Cycle Related Audit”.

Download Information From the PDA to the Control

Download Cycle 6 from the PDA to the Control.

Making a Cycle Unavailable (With PDA)

Make Cycle 6 (Sheets White) Unavailable.

1. From the “UniLinc Application” screen, press “Maintenance”. The “Maintenance” screen appears.
 2. From the “Maintenance Options” menu, press “Enable/Disable Cycles”. The “Communications” screen appears.
 3. Aim the PDA at the “Infrared Comm Port” window on the control. Press “OK”. The cycle information is uploaded from the machine's control to the PDA. The “Enable / Disable Cycles” screen appears.
 4. To make cycle 6 unavailable, press the check box next to the number 6.
 5. Press “Send”. The “Communications” screen appears.
 6. Aim the PDA at the “Infrared Comm Port” window on the control. Press “OK”. The cycle information is downloaded from the PDA to the control. The “Maintenance” screen appears.
1. From the Program Screen, press “Download to Machine”. The “Cycle Number” screen appears.
 2. In the “Select Cycle Number” text box, make sure “6” is displayed. Press “Select”. The “Communications” screen appears.
 3. Aim the PDA at the “Infrared Comm Port” window on the control. Press “OK”. Cycle 6 is downloaded from the PDA to the Control. The “Program Options” screen appears.

Collecting Machine Details

Collect the machine details and view the Cycle Related Audit information.

1. From the “UniLinc Application” screen, press “Collect”. The “Collection Options” screen appears.