STEPS FOR PROGRAMMING GRILL RECOVERY CLEANING

For use with Garland models: MWE9501, MWG9501, MWE9801

The following procedures will be used for all 2 Platen Garland Clam Grills WITH THE CONTROL PANEL SHOW BELOW. These procedures should be followed in sequence.

1. PRESS and HOLD the **PROG** button for 5 seconds until the software version is displayed and flashing.

2. PRESS the **PROG** button twice (2x) to display “SYSTEM SET UP”

3. PRESS and HOLD the **UP** button for (10) seconds, ”GAP CALIBRATION” will be displayed.

4. PRESS the **PROG** button twice (2X) to display “MENU ITEMS”.

5. PRESS the **MENU SELECT** button to scroll through menus until “OPTIONAL MENU CLAM” is displayed.

6. PRESS the **UP** button to display Yes/No selection, select “Y” (YES) to display this menu item.
7. PRESS the button to display “REMOVE IN XXX”.

8. PRESS the button to display the number “9”.

9. PRESS the button to go to the next blinking number and repeat STEPS 8 and 9 until the display reads “999”.

10. PRESS the button to display “ALARM”. PRESS the to select “AUTO”

11. PRESS the button to display “GAP SETTING”

12. PRESS the button to display the number “0”. Press the to go to the next blinking number and repeat STEPS until the display reads “090”.

13. Press the button consecutive times to display the STAGE 1, 2, 3 Time and STAGE 1, 2, 3 Gap. All these SETTINGS should be “000”

14. PRESS the button to scroll through menus until “TOP TEMP” is displayed.

15. PRESS the button to display the number “2”. PRESS the to go to the next blinking number and repeat STEPS until the display reads “285”.

16. PRESS the button and “BOTTOM TEMP” is displayed.

17. PRESS the button to display the number “2”. PRESS the to go to the next blinking number and repeat STEPS until the display reads “285”.

18. PRESS the button and scroll until “OPTIONAL MENU CLAM” is displayed with the first letter flashing.
19. PRESS the button so that the character flashing is a blank space or the letter “R”;

20. PRESS the to go to the next character on the right. Repeat these steps until you have spelled the word “RECOVERY” and erase any unneeded characters.

21. PRESS the button and then the button to return to normal operation.

When selecting “RECOVERY” if above 285 degF “TOO HOT” will be displayed. When the temperature is correct “RECOVERY” will remain displayed. You are now ready to follow the RECOVERY PROCEDURE.