



2016



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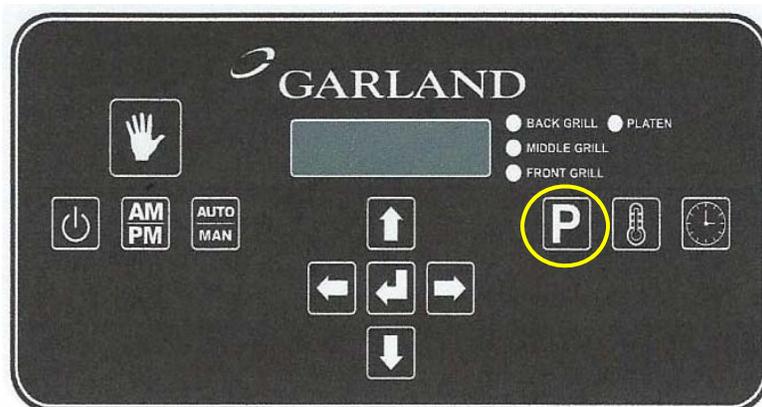
NEW MULTI STAGE HOTG 4:1 PROGRAMMING INSTRUCTION AS A OPTIONAL MENU ITEM – COOKING ON IRON

For use with Garland models: MWE3W, MWE3S, MWG3W, MWE3W-1, MWE3S-1, MWG3W-1, MWE2W, MWG2S, MWG2W, MWE1W, MWE1S, MWG1W, MWE2W-1, MWG2S-1, MWG2W-1, MWE1W-1, MWE1S-1, MWG1W-1

The following programming instructions will be used for all 1, 2 and 3 Platen Garland “Product Recognition” (Intelligap) Clam Grills cooking HOTG 4:1 patties on Iron. These procedures should be followed in sequence

Overview

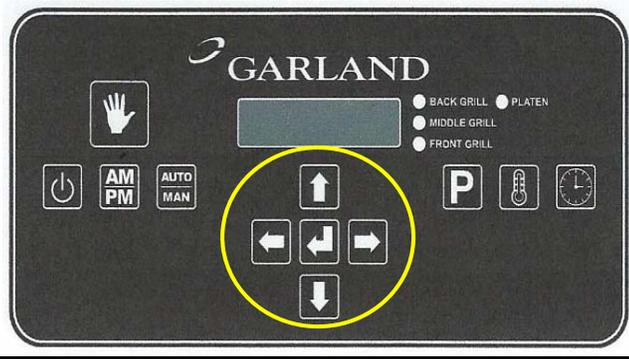
- 1- **Enter Programming Mode:** Enter McDonald’s AM/PM Menu program mode.
- 2- **Add New Menu Item:** These steps show how to change Menu name / Grill Set Point / Remove In Time / Gap Setting and Multi Stage Settings.



Detail Procedures:

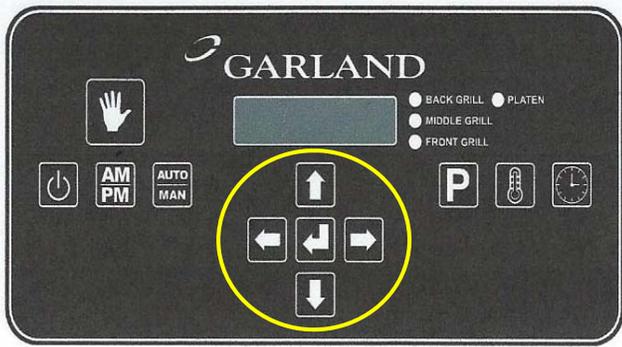
Change Setting for “Opt menu # - Clam Menu Item

- 1.1 **Press** and **Hold** the **P** button for approximately three (3) seconds. Controller will display previously selected menu item and its corresponding item number.



- 2-1 Press **←** or **→** button until **"OPT MENU # - CLAM"** is displayed.
NOTE: If all Optional Menu items are used select an unused optional menu item (example **Onions**) and proceed with the following programming for HOTG 4:1
- 2-2 Press the **↵** button. Controller will display **"PRODUCT"**.
- 2-3 **Press** and **Hold** the **↵** button. The current select menu item name will begin to flash.
- 2-4 To spell out the New product name **"HOTG 4:1 - CLAM"**.
 - a. Use the **↑** or **↓** button to scroll through the character library.
 - b. Press the **→** or **←** button to scroll right or left.
 - c. Press the **↵** button to save the new setting.
- 2-5 Press the **→** button until **"DISPLAY ACTIVE"** is displayed.

- 2-6 Press the **↵** button. **"NO/YES"** will begin to flash.
- 2-7 Using the **↑** button, **"NO"** will change to **"YES"**.
- 2-8 Press the **↵** button to save the new setting.
- 2-9 Press the **→** button until **"GRILL SET PT"** is displayed.
- 2-10 Press the **↵** button. The temperature will begin to flash.
- 2-11 Using the **↑** or **↓** button, change the setting to **365°F**.
- 2-12 Press the **↵** button to save the new setting.
- 2-13 Press the **→** button until **"PLAT SET PT"** is displayed.
- 2-14 Press the **↵** button. The temperature will begin to flash.
- 2-15 Using the **↑** or **↓** button, change the setting to **425°F**.
- 2-16 Press the **↵** button to save the new setting.
- 2-17 Press the **→** button until **"INSTANT ON "** is displayed.
- 2-18 Press the **↵** button. The time will begin to flash.



2-19 Using the **↑** or **↓** button, change the setting to **20 sec.**

2-20 Press the **↵** button to save the new setting.

2-21 Press the **➡** button until **"REMOVE IN TIME"** is displayed.

2-22 Press the **↵** button. The Current setting will begin to flash.

2-23 Using the **↑** or **↓** button, change the current setting to **80 sec** start time.

2-24 Press the **↵** button to save the new setting.

2-25 Press the **➡** button until **"MULTI STAGE 1 TIME"** is displayed

2-26 Press the **↵** button. The Current setting will begin to flash.

2-27 Using the **↑** or **↓** button, change the current setting to **20 sec.**

2-28 Press the **↵** button to save the new setting.

NOTE: "MULTI STAGE 2 & 3 TIMES" are set at **0 sec.**

2-29 Press the **➡** button until **"GAP SETTING"** is displayed

2-30 Press the **↵** button. The Current setting will begin to flash.

2-31 Using the **↑** or **↓** button, change the current setting to **435.**

2-32 Press the **↵** button to save the new setting.

2-33 Press the **➡** button until **"GAP MULTI/PR START"** is displayed.

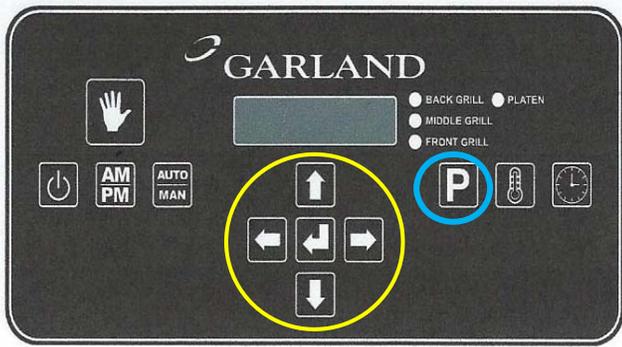
2-34 Press the **↵** button. The Current setting will begin to flash.

2-35 Using the **↑** or **↓** button, change the current setting to **420.**

2-36 Press the **↵** button to save the new setting.

2-37 Press the **➡** button until **"GAP MULTI STAGE 1"** is displayed.

2-38 Press the **↵** button. The Current setting will begin to flash.



- 2-39 Using the **↑** or **↓** button, change the current setting to **435**.
- 2-40 Press the **↵** button to save the new setting.

NOTE: "GAP MULTI STAGE 2 & 3" are set at **0**.
- 2-41 Press the **➡** button until **"TOAST BUNS TIME"** is displayed.
- 2-42 Press the **↵** button. The Current setting will begin to flash.
- 2-43 Using the **↑** or **↓** button, change the current setting to **030**.
- 2-44 Press the **↵** button to save the new setting.

- 2-45 Press the **➡** button until **"TOAST BUNS ALARM"** is displayed.
- 2-46 Press the **↵** button. The Current setting will begin to flash.
- 2-47 Using the **↑** or **↓** button, change the current setting to **AUTO**.
- 2-48 Press the **↵** button. The Current setting will begin to flash.
- 2-49 Press the **➡** button multiple times to **"SCROLL"** through all menu settings to verify that all your changes are correct.
- 2-50 Press the **P** button **TWICE** to exit and return to normal operating mode.

THE COOK TIME IS A "START POINT" FOR COOKING. AFTER THE PROGRAMMING CHANGES ARE MADE, COMPLETE A "BEEF INTEGRITY" CHECK TO SET THE CORRECT COOK TIME FOR THE HOTG 4:1 PRODUCT.