

HOBART

701 S. RIDGE AVENUE TROY, OHIO 45374-0001

937-332-3000

THIS IS AN ADDENDUM TO PAGE 13 OF FORM 34046

PROGRAMMABLE OVEN CONTROL PANEL WITH MANUAL CONTROLS (Fig. 5)

Display

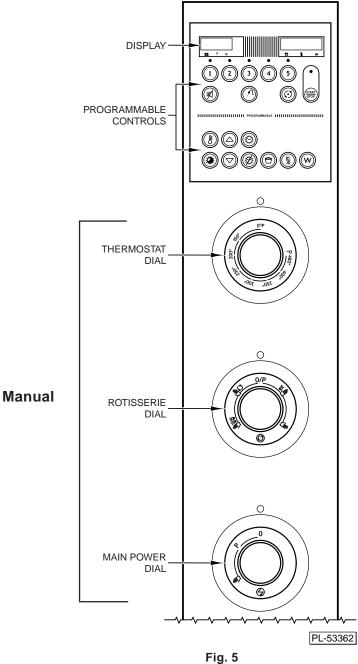
Shows "Program 1" and "15Pr" when first turned on. Colon flashes, remaining cooking time shows.

Programmable Controls

Set all control dials to "P". See pages 15-18.

Manual Controls

Use control dials. See page 14.



THIS IS AN ADDENDUM TO PAGE 15 OF FORM 34046

PROGRAMMABLE CONTROLS (Fig. 6)

All programming must be done with all dials in the "P" position (Thermostat, Rotisseries, and Main Power dials). If all dials are not set to "P", the manual controls override the programmable controls.

When all dials are in the "P" position, the right display will show the code "15Pr" to indicate that the unit is provided with an extended programming possibility. The left display will show "Program 1".

The programmable control allows you to program three different functions for each of the 5 menu buttons. The three functions are Cook, Grill, and Warm/Hold.

- Cook cycle is for roasting.
- Grill cycle is for searing and browning. This can be done at the beginning or end of the cycle.
- Warm/Hold cycle is a holding cycle.
 - Recommended holding temperature is 160°F (71°C) or 180°F (82°C).
 - Rotisserie will continue to turn during the hold cycle.

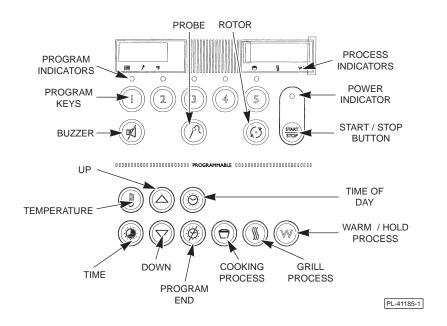


Fig. 6

Setting the Time of Day

- 1. Turn Main Power dial to "P".
- 2. Press and hold and adjust to current time by using or . This is a 12-hour clock.

The only way actual time of day can be displayed at any time is by pressing and holding the ((9)) button.

THIS IS AN ADDENDUM TO PAGE 16 OF FORM 34046

Programming Menu Buttons

1. Before entering the program mode, you must first press a Menu Button. Press desired Menu Button once to access Programs 1-5; twice for Programs 6-10; and three times for Programs 11-15. The selected Menu Button's LED will light.

PRESS	MENU	MENU	MENU	MENU	MENU
	BUTTON	BUTTON	BUTTON	BUTTON	BUTTON
	1	2	3	4	5
1 Time	Program	Program	Program	Program	Program
	1	2	3	4	5
2 Times	Program	Program	Program	Program	Program
	6	7	8	9	10
3 Times	Program	Program	Program	Program	Program
	11	12	13	14	15

- 2. To enter Program mode, press and hold both (and variable) simultaneously until time display shows "PROG" (approximately 2 seconds). The LED on Menu Button #1 and Cooking Process Indicator will start blinking.
- 3. Cook function time and temperature must be programmed first.

Press and hold (b) while pressing (c) or (v) to adjust to temperature desired.

Maximum allowable temperature setting is 480°F (249°C); minimum is 32°F (0°C).

Press and hold while pressing or to adjust to time desired.

- Maximum time setting is 5 hours, 59 minutes.
- 4. Program the Grill function for Menu Button #1 (if needed).

Press . The Grilling Process Indicator and LED on Menu Button #1 will start blinking.

Press and hold while pressing or to adjust to temperature desired.

Maximum allowable temperature setting is 480°F (249°C); minimum is 32°F (0°C).

Press and hold while pressing or to adjust to time desired.

5. Program the Warm/Hold function for Menu Button #1.

Press (). The Warm/Hold Process Indicator and LED on Menu Button #1 will start blinking.

Press and hold $\begin{picture}(200,0) \put(0,0){\line(1,0){100}} \put(0,0$

You cannot program a time for the warm/hold function. If you try to program a time, the buzzer will sound for 3 seconds, then shut off.

6. Press flashing Menu Button #1 to lock in the programmed settings.

After programming, the display will show the program number and "15 Pr."

7. Continue programming Menu Buttons 2-5 in the same manner. All functions must have a value entered to allow the program to work properly.

Verifying Programmed Temperatures and Times

Cook function: Press and hold the desired Menu Button, then press Grill function: Press and hold the desired Menu Button, then press Warm/Hold: Press and hold the desired Menu Button, then press W.

- Only the temperature will be displayed in the Warm/Hold function.
- Time display will show "00:00".

THIS IS AN ADDENDUM TO PAGE 17 OF FORM 34046

Starting a Processing Cycle

1. Press desired Menu Button (its LED will light). Press desired Menu Button once to access Programs 1-5; twice for Programs 6-10; and three times for Programs 11-15.

PRESS	MENU	MENU	MENU	MENU	MENU
	BUTTON	BUTTON	BUTTON	BUTTON	BUTTON
	1	2	3	4	5
1 Time	Program	Program	Program	Program	Program
	1	2	3	4	5
2 Times	Program	Program	Program	Program	Program
	6	7	8	9	10
3 Times	Program	Program	Program	Program	Program
	11	12	13	14	15

- 2. Press (its LED will light).
 - Time display will show total processing time and will count down to the end of the processing cycle.
 - Temperature display will show "pht" (preheat) until oven cavity temperature reaches 125°F (52°C). Then it will show the actual cavity temperature while maintaining the programmed temperature.

Displaying Time/Temperature During a Processing Cycle

- If pressed during a processing cycle, probe icon under temperature display will light and probe temperature will be displayed for 20 seconds. You may press it again if you like.
- Press and hold to display both Cook temperature and time programmed for the Menu Button you're using.
- Press and hold to display both Grill temperature and time programmed for the Menu Button you're using.
- $ig(ar{raket} ig)$ Press and hold to display programmed temperature only.
- Press and hold to display programmed time only.

Interrupting a Processing Cycle

- 1. Press if you want to check the food before the end of the processing cycle.
 - This will turn off the heaters, front lamp (customer side), and will flash.
- 2. Press again to start cycle from where it left off.
- 3. Press to start all over at the beginning of programmed cycle.

THIS IS AN ADDENDUM TO PAGE 17 OF FORM 34046 (Cont'd.)

End of Processing Cycle

At the end of a Cook or Grill cycle, a buzzer will sound. Press (1) to silence the buzzer.

When oven goes into Warm/Hold cycle, the buzzer will sound and operator side lamp will cycle on and off with heaters.

- Press and hold to silence buzzer.
- The temperature and time displays will show actual oven cavity temperature and time of day until reaching holding temperature.
- Press _ to end holding process.

Changing a Programmed Setting

You may modify temperature or time of a **Cook or Grill function only** on any Menu Button prior to starting processing, or during processing.

- Press (b) (for temperature) or (c) (for time) while pressing (c) or (c).
- This will not change the temperature or time programmed in the memory for that Menu Button.

— NOTES —

— NOTES —