

Grills: Garland 2 & 3 Platen

Product Recognition Grills

Temperature Calibration / Cook Time Change

Frequency	Twice a Month
Model	All Garland Product Recognition Grills
Estimated time	20 minutes per grill

Health & Safety Hazards



Hot Surfaces

Food Safety



Critical Control Point

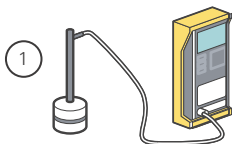


Inspect equipment. Do not use if damaged



Wash and dry hands **after** performing this task

Equipment



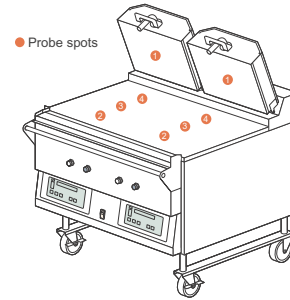
1. Pyrometer/Grill Probe



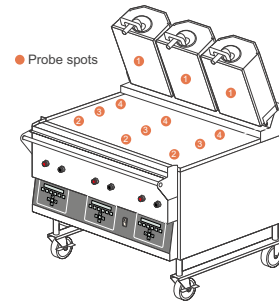
Probes are located front to rear of the grill surface and 1 on the top platen.

NB: The teflon sheets must be OFF when checking temperatures

	Probes on the grill	Display on the grill	Temperature
1	Top platen	TOP TEMP	218°C
2	Lower Front platen	FRONT TEMP	177°C
3	Lower Centre platen	MIDDLE TEMP	177°C
4	Lower Back platen	BACK TEMP	177°C



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4	Lower Back platen	BACK TEMP	177°C



1

TEMPERATURE CALIBRATION

2



Press and hold the **Clock button** for 3 seconds

3



Press the **Enter Button** to display the first probe to calibrate.

4



Place the surface probe on the first probe spot to check and allow to stabilise. Calibrations start with Bottom front.

5



When the grill has stabilised, an audible tone will be heard and Temp will flash. This could take a few minutes.

6



With the tone sounding, press the up/down arrows to change the temperature values if needed to match the pyrometer

7



The temp can only be adjusted when the tone sounds and the Temp is flashing. Press Enter to save the changes and silence the tone.

8



Press the Right arrow to return to step 4 and repeat with the other probe spots.

9



When all probes have been checked, Press the clock button to save data and exit.

10

CHANGE COOK TIMES

11



Press the **man/auto** button to put the grill into manual mode

12



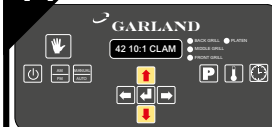
Press the **right arrow** button to scroll to the product you want to change

13



Press the **clock** button once.

14



Press the **up/down** arrows to change the cooking time as required

15



Press **manual/auto** to return to auto mode