

SERIAL NUMBER:	MODEL NUMBER:
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Location Name: <input style="width:95%;" type="text"/>	Date: <input style="width:95%;" type="text"/>
Street Address: <input style="width:95%;" type="text"/>	Service Company: <input style="width:95%;" type="text"/>
State/ Zip Code: <input style="width:95%;" type="text"/>	Street Address: <input style="width:95%;" type="text"/>
Building Name/#: <input style="width:95%;" type="text"/>	State/ Zip Code: <input style="width:95%;" type="text"/>
Contact Name: <input style="width:95%;" type="text"/>	Service Phone #: <input style="width:95%;" type="text"/>
Phone: <input style="width:95%;" type="text"/>	Technicians Name: <input style="width:95%;" type="text"/>
Email: <input style="width:95%;" type="text"/>	Technicians Email: <input style="width:95%;" type="text"/>
	Additional Info: <input style="width:95%; height: 40px;" type="text"/>

- AccuTemp Products, Inc. is not responsible for the installation and/or modifications to the electrical or gas supply sources.
- It is recommended that the wall receptacle be placed as low as State and Local codes allow. Placement in high heat zones such as, just above, below or beside the exhaust flue, will cause service issues that will not be covered under the product warranty.
- An external regulator should not be used unless the supply gas pressure is more than 0.5 psig/14"WC
- If the altitude is greater than 3,000 feet above sea level, contact the AccuTemp Technical Services Department to verify the correct orifice size for the main burners.

This Start-Up Form must be completely filled out, emailed, faxed or mailed or emailed to the AccuTemp Technical & Customer Support Department, before the warranty is activated.

1. Is the wall receptacle placed in a low heat zone?	Y	N
2. When measured across the fuses, is the voltage 120V (+/- 10%)	Y	N
3. Is the griddle being installed at an altitude greater than 2,000 feet (Circle Y/N)	Y	N
4. Is this griddle installed using the legs or stand provided (flush mounting will void warranty).	Y	N
5. Is the griddle level? (Circle Y/N)	Y	N
6. Is there sufficient spacing to ensure maximum airflow for proper combustion (Circle Y/N)	Y	N
7. If the griddle has legs, have the (4) rubber foot tips been installed (Circle Y/N)	Y	N
8. Is the griddle hard connected to the gas supply line? (Circle Y/N)	Y	N
9. If the griddle is connected with a 3/4" flexible commercial grade gas hose? (Circle Y/N)	Y	N
10. If yes, is a restraining device used? (Circle Y/N)	Y	N

AccuTemp Products, Inc
 Attn: Technical & Customer Support Department
 8415 North Clinton Park
 Ft. Wayne, IN 46825

ACCU-STEAM Gas Griddle Start-Up Form (continued)

9. Is an external gas regulator connected to the griddle (Circle Y/N)	Y	N
10. What is the Length and Width of the Gas Supply Line L_____ W_____		
11. Gas Pressure measurements Natural Gas: Static_____WC Dynamic_____WC Dynamic pressure should be 5"WC (Regulator valve pressure tap - 1/8NPT) Propane: Static_____WC Dynamic_____WC Dynamic pressure should be 10"WC (Regulator valve pressure tap -1/8NPT)		
12. What is the measured flame sense on the unit when the main burners are lit? _____DCuA (microampere)		

Temperature Verification

1. What is the customers normal operating temperature for the Griddle?	_____°F													
2. Using a weighted contact temperature probe with digital thermometer , does the surface temperature match the set temperature on the griddle controller? (Circle Y/N)	Y	N												
3. Does the griddle heat light cycle ON/OFF once the surface temperature has met the set temperature? (Circle Y/N)	Y	N												
4. Bring the griddle to 350°F and allow it to cycle twice. Take 9 temperatures across the surface of the unit in grid form and record (the temperatures should be consistent to $\pm 10^{\circ}\text{F}$): <table border="1" style="margin-left:auto; margin-right:auto; border-collapse: collapse; text-align:center;"> <thead> <tr> <th style="padding: 5px;">LEFT</th> <th style="padding: 5px;">MIDDLE</th> <th style="padding: 5px;">RIGHT</th> </tr> </thead> <tbody> <tr><td style="height: 30px;"> </td><td> </td><td> </td></tr> <tr><td style="height: 30px;"> </td><td> </td><td> </td></tr> <tr><td style="height: 30px;"> </td><td> </td><td> </td></tr> </tbody> </table>			LEFT	MIDDLE	RIGHT									
LEFT	MIDDLE	RIGHT												
5. Does the unit operate correctly for 15 minutes after unit has reached temperature? (Circle Y/N)	Y	N												

I accept this Start-up form as complete and accurate:

Signed: _____ Restaurant Management Date: ____/____/____

Print Name: _____