

Location Name:	<input type="text"/>	Date:	<input type="text"/>
Street Address:	<input type="text"/>	Service Company:	<input type="text"/>
City:	<input type="text"/>	Street Address:	<input type="text"/>
State/ Zip Code:	<input type="text"/>	State/ Zip Code:	<input type="text"/>
Building Name/#:	<input type="text"/>	Service Phone #:	<input type="text"/>
Contact Name:	<input type="text"/>	Technicians Name:	<input type="text"/>
Phone:	<input type="text"/>	Technicians Email:	<input type="text"/>
Email:	<input type="text"/>	Additional Info:	<input type="text"/>

- For proper installation, please refer to the installation and owner’s manual, which includes step-by-step instructions and a start-up checklist.
- AccuTemp Products, Inc. is not responsible for the installation process, and we do not recommend modifications to the electrical supply. Any in-field modifications made without written authorization from AccuTemp Products, Inc. will void all warranties.
- It is recommended that the wall receptacle be placed as low as state and local codes allow. Placing the receptacle in high heat zones, such as directly above, below, or beside the exhaust flue, may cause service issues not covered by the product warranty.

This checklist must be completed accurately and in full. To activate warranty, please submit this form to AccuTemp Warranty Department @ warranty@accutemp.net.

SERIAL NUMBER:	MODEL NUMBER:
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	YES	NO
1. Is the griddle level? (Circle Y/N)	Y	N
2. Is the wall receptacle/junction box positioned in a low heat zone? (Circle Y/N)	Y	N
3. If the griddle is mounted on a tabletop, have the (4) rubber foot tips been installed? (Circle Y/N)	Y	N
4. Is the supply cord properly connected to GND? (Circle Y/N)	Y	N
5. Visually inspect and ensure all wire connections at the contactor, Solid state relays and internal components secure? (no loose wire connections) (Circle Y/N)	Y	N
6. What is the Electrical Breaker Amperage that will interrupt the Supply Voltage to the Unit: (the size of the breaker box)	____AMPS	
7. Confirm voltage and amperage of griddle in the tables below.		

Griddle Supply Power Electrical Readings

Phase: Single ϕ Three ϕ

Supply Voltage:
 208VAC 240VAC 440VAC 480VAC

Griddle Amperage Draw on each leg:

Single ϕ ____WHT ____BLK

Three ϕ ____WHT ____BLK ____RED

ACCUSTEAM Electric Griddle Start Up Checklist (continued)

YES NO

8. Is the supply cord being hardwired, without the plug, to a breaker box? (Check One)	<input type="checkbox"/> Hardwired Breaker <input type="checkbox"/> NEMA Plug		
9. Is the factory issued plug being used?	<table border="1"> <tr> <td align="center">Y</td> <td align="center">N</td> </tr> </table>	Y	N
Y	N		
10. If you circled No above, what plug is being used? Write your answer.			

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" data-bbox="581 831 1075 1108" style="margin-left: auto; margin-right: auto;"> <thead> <tr> <th>LEFT</th> <th>MIDDLE</th> <th>RIGHT</th> </tr> </thead> <tbody> <tr><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td></tr> <tr><td> </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												
6. Take photographs of install including: Front of griddle, side view of griddle, outlets and ID Tag.														

I accept this checklist as complete and accurate:

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

Print Name: _____

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