



Store/Location:		Contact Name:	
Address:			
City:		State:	Zip:
Phone Number:		Fax Number:	
Email:			
Model #	Serial #		
Name of Service/Installer Company:			
Technician:	Phone Number:		

*** AccuTemp Products, Inc. is not responsible for the installation and/or modifications to the electrical supply source. ***

Failure to accurately complete and provide this Installation/Operational Checklist & Warranty Registration Form to AccuTemp Products, may delay or void future Warranty Service Calls.

Check-Off List

General :

Is the electrical wall receptacle positioned in a low heat-zone? Note: It is recommended that the wall receptacle be placed as low as State & Local codes allow. Placement in high heat-zones could cause damage to the electrical cord or plug that would not be covered under the product warranty.	Yes	No
Is the griddle level, both side-to-side and front-to-back?	Yes	No
If this is a table-top installation, have the (4) rubber foot tip/boots been installed?	Yes	No

Electrical Connection :

Is the Supply Power Cord being plugged into a wall outlet?	Yes	No	Is the Supply Power Cord being hard-wired, without the plug, to a breaker box?	Yes	No
Is the Supply Power Cord properly connected to GND?			Yes	No	
What is the Electrical Breaker Amperage that will interrupt the Supply Voltage to the electric griddle?				_____ AMPS	
Is the correct NEMA Plug and Receptacle being used on the Supply Power Cord?			Yes	No	

Type of NEMA Plug?	<input type="checkbox"/> 15-50P	208/240VAC (All Models)
	<input type="checkbox"/> L16-20P	440/480VAC (24" Models)
	<input type="checkbox"/> L16-30P	440/480VAC (36" & 48" Models)



Supply Power Electrical Readings :

Does the Supply Electrical Power match the information on the griddle model number?		Yes	No
Phase (Φ)?	<input type="checkbox"/> Single Φ	<input type="checkbox"/> Three Φ	
Measured Supply Voltage?	<input type="checkbox"/> 208VAC	<input type="checkbox"/> 240VAC	<input type="checkbox"/> 440VAC
Measured Amperage on Each Leg?	1Φ = ____ WHT ____ BLK	3Φ = ____ RED ____ WHT ____ BLK	

Temperature & Operational Verification :

What is the customer's normal operating Thermostat temperature for the Griddle?	_____ °F
Using a weighted contact temperature probe with digital thermometer , does the surface temperature (°F) match the normal operating temperature (°F) set on the Thermostat? <i>Note: DO NOT use an infrared or flat-top mercury thermometer.</i>	Yes No
Note: If the operating temperature is 250°F , then set Thermostat to 300°F and verify surface temperature. If the operating temperature is 400°F , then set Thermostat to 400°F and verify surface temperature does not exceed 396°F on the high side of the temperature drift/cycle.	
Using a 9 square-grid-pattern on the griddle surface, are the surface temperatures constant (±5°F)?	Yes No
Does the Griddle heat light cycle OFF/ON once the surface temperature has reached the Thermostat setting?	Yes No
Does the unit operate properly for 15 minutes after the griddle has reached operating temperature?	Yes No

I accept and submit this Installation/Operational Checklist & Warranty Registration Form as complete and accurate:

Restaurant/Facility Manager Approval:

Signature	Printed Name	Date:

Mail
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