INSTALLATION/OPERATORS MANUAL
ACCU-STEAM ELECTRIC G2 GRIDDLE

MODELS
EGF24A
EGF36A
EGF48A
EGF24B
EGF36B
EGF48B
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<table>
<thead>
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<th>Current Revision</th>
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<tr>
<td>MP5018-2002</td>
<td>02/03/2020</td>
<td>MP5018-1912</td>
<td>12/16/2019</td>
<td>Added stand installation instructions.</td>
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1. WARNING SYMBOL DEFINITIONS

SYMBOL DEFINITIONS
Symbols are used to attract your attention to possible dangers. They are only effective if the operator uses proper accident prevention measures. Some of the symbols are boxed text; while others maybe just picture icons. Please give this information the respect they deserve for safe operation.

Symbol Icons
Below are definitions of the symbol icons used in this manual.

DANGER
Indicates an imminently hazardous situation; which, if unchanged, will result in death or serious injury.

CAUTION
Indicates a potentially hazardous situation; which, if unchanged, will result in minor or moderate injury.

NOTE
Advises the reader of information or instructions, vital to the operation or maintenance of the equipment.

CAUTION - HOT SURFACE

DANGEROUS VOLTAGE

EARTH GROUND
1.1 IMPORTANT FOR YOUR SAFETY

The safety instructions listed below on this page should be posted in a prominent location as a reminder of safe practices as well as recommended actions to follow in the event of an equipment or facility utility issue.

⚠️ WARNING

In the event of a power failure, do not attempt to operate this appliance.

⚠️ WARNING

Improper installation, adjustment, alteration, service or maintenance can cause property damage, injury or death. Read the installation, operating, and maintenance instructions thoroughly before installing or servicing this equipment.

⚠️ WARNING

Only qualified service technicians/electricians should install this appliance to ensure that all electrical and safety requirements are met and that all wiring is installed in accordance with all national, state and local electrical codes.
1.2 WARNING & CAUTION NOTES

IMPORTANT: Read the following safety installation to avoid personal injury or death and to avoid damage to the equipment or property.

⚠️ Improper installation, adjustment, alteration, service or maintenance can cause property damage, injury or death. Read the installation, operating and maintenance instructions thoroughly before installing or servicing the equipment.

⚠️ Intended for other than household use.

⚠️ Plug the appliance into a properly grounded electrical outlet of the correct voltage, size and plug configuration. If they do not match, contact a qualified electrician to determine the proper voltage and size and install the proper electrical outlet.

⚠️ Do not connect to a circuit operating more than 150V to ground.

⚠️ To avoid any personal injury or damage to the unit do not pull the appliance by the power cord.

⚠️ To prevent any injury, discontinue any use if power cord is frayed or worn.

⚠️ To prevent any injury or damage this commercial appliance must be installed by a qualified electrician.

⚠️ To avoid any injury, turn the power off, unplug from the power source and allow to cool before performing any maintenance.

⚠️ To avoid electrical shock or personal injury, do not steam clean or use excessive water on this commercial appliance.

⚠️ This product has no “user” serviceable parts. To avoid injury or damage to the commercial appliance use only Authorized AccuTemp Service Agents and Genuine Replacement Parts when service is required.

⚠️ Genuine AccuTemp Replacement Parts are specified to operate safely in the environments in which they are used. Some aftermarket parts or generic replacements parts do not have the same specifications to operate safely in AccuTemp equipment. It is imperative that to use Genuine AccuTemp Replacement Parts to avoid injury or damage to the commercial appliance.

⚠️ Always disconnect from power source before cleaning or servicing.

⚠️ Any in-the-field modification that bypass the built-in safety features will result in personal injury or death.

⚠️ This appliance must be properly grounded, in accordance with all National, State or local electrical codes.

⚠️ This appliance has a totally unique design and is constructed unlike any other griddle on the market today. Any modification may permanently damage the appliance.

⚠️ This appliance must be level for proper operation and to reduce possible damage to this commercial appliance.

⚠️ This appliance is heavy, for safe handling, the installer should obtain help as needed or employ appropriate material handling equipment to remove the commercial appliance from the skid and move to the final location in the building.
⚠ Temperatures in and around the appliance are very hot and can cause severe burns.

⚠ To avoid damage to the cooking surface of this appliance do not use abrasive cleaners such as a griddle stone or brick.

⚠ To avoid personal injury or damage to the appliance do not use a water jet to clean the unit.

⚠ To avoid damage to the appliance do not leave a chlorine sanitizer in contact with the stainless steel longer than 10 minutes.

⚠ To avoid severe burns slowly remove the grease tray to avoid spilling the contents. It is recommended to let it cool before removing.

⚠ To avoid damage to the appliance do not leave a chlorine sanitizer in contact with the stainless steel longer than 10 minutes.
## 2. General Information

### 2.1 Unit Specifications

<table>
<thead>
<tr>
<th>Model #</th>
<th>EGF****A2450-T1</th>
<th>EGF****B2450-T1</th>
<th>EGF****A3650-T1</th>
<th>EGF****B3650-T1</th>
<th>EGF****A4850-T1</th>
<th>EGF****B4850-T1</th>
</tr>
</thead>
<tbody>
<tr>
<td>240/1 Amp Load</td>
<td>40A</td>
<td>40A</td>
<td>n/a</td>
<td>n/a</td>
<td>n/a</td>
<td>n/a</td>
</tr>
<tr>
<td>240/3 Amp Load</td>
<td>24A / 9.6 kW</td>
<td>24A / 9.6 kW</td>
<td>34A / 14.25 kW</td>
<td>34A / 14.25 kW</td>
<td>34A / 14.25 kW</td>
<td>34A / 14.25 kW</td>
</tr>
<tr>
<td>440/3 Amp Load</td>
<td>14A / 11 kW</td>
<td>14A / 11 kW</td>
<td>21A / 16 kW</td>
<td>21A / 16 kW</td>
<td>21A / 16 kW</td>
<td>21A / 16 kW</td>
</tr>
<tr>
<td>480/3 Amp Load</td>
<td>16A / 13kW</td>
<td>16A / 13kW</td>
<td>23A / 19kW</td>
<td>23A / 19kW</td>
<td>23A / 19kW</td>
<td>23A / 19kW</td>
</tr>
<tr>
<td><strong>Unit Depth (D)</strong></td>
<td>34.7 [881]</td>
<td>28.7 [729]</td>
<td>34.7 [881]</td>
<td>28.7 [729]</td>
<td>34.7 [881]</td>
<td>28.7 [729]</td>
</tr>
<tr>
<td><strong>Cooking Surface Width (B)</strong></td>
<td>23.9 [607]</td>
<td>23.9 [607]</td>
<td>35.9 [912]</td>
<td>35.9 [912]</td>
<td>47.9 [1217]</td>
<td>47.9 [1217]</td>
</tr>
<tr>
<td><strong>Depth to Rear Leg (E)</strong></td>
<td>8.5 [216]</td>
<td>2.5 [64]</td>
<td>8.5 [216]</td>
<td>2.5 [64]</td>
<td>8.5 [216]</td>
<td>2.5 [64]</td>
</tr>
<tr>
<td><strong>Effective Cooking Area</strong></td>
<td>717 sq. in.</td>
<td>574 sq. in.</td>
<td>1077 sq. in.</td>
<td>862 sq. in.</td>
<td>1437 sq. in.</td>
<td>1150 sq. in.</td>
</tr>
<tr>
<td><strong>Grease Pan Capacity</strong></td>
<td>5 qt</td>
<td>5 qt</td>
<td>6 1/2 qt</td>
<td>6 1/2 qt</td>
<td>6 1/2 qt</td>
<td>6 1/2 qt</td>
</tr>
</tbody>
</table>

---

**Fig 2.A**

**Fig 2.B**
2.2 EQUIPMENT DATA PLATE

Model: **AA B CCC D E FF GG**
Example: EG F 120 1 A 48 50

- **A** is the base model
- **E** = electric
- **B** is the model configuration
- **CCC** is the supply Voltage
- **D** is the number of phases: 1 or 3
- **E** is the depth
- **F** is the width
- **G** is the special configuration

⚠️ The Serial Number is also stamped into the upper right corner of the front plate, above the grease tray.
To register this AccuTemp product for warranty complete the following items:
1. Complete the Installation/Operational Checklist and Warranty Registration Form on the following two pages.
2. Mail, fax or scan and e-mail the form to AccuTemp Products, Inc to the contacts listed for each type on the form.
3. OR use the following link and upload a copy of the Installation/Operational Checklist and Warranty Registration Form online: [https://www.accutemp.net/warranty-registration/](https://www.accutemp.net/warranty-registration/)

If you have any questions about warranty registration please contact our technical service group. They are available 7 days a week from 7:00 am to 7:00 PM EST.

<p>| | |</p>
<table>
<thead>
<tr>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Toll Free</td>
<td>800 480-0415</td>
</tr>
<tr>
<td>Office</td>
<td>260 469-3040</td>
</tr>
<tr>
<td>Fax</td>
<td>260 469-3045</td>
</tr>
<tr>
<td>Email -Service</td>
<td><a href="mailto:service@accutemp.net">service@accutemp.net</a></td>
</tr>
<tr>
<td>Email -Parts</td>
<td><a href="mailto:parts@accutemp.net">parts@accutemp.net</a></td>
</tr>
<tr>
<td>Web Site</td>
<td><a href="http://www.accutemp.net">www.accutemp.net</a></td>
</tr>
</tbody>
</table>
ACCU-STEAM Electric Griddle Start-Up Form

SERIAL NUMBER:  MODEL NUMBER:  

Location Name: ____________________________ Date: ____________________
Street Address: ____________________________ Service Company: ____________________
State/ Zip Code: ____________________________ Street Address: ____________________
Building Name/#: ____________________________ State/ Zip Code: ____________________
Contact Name: ____________________________ Service Phone #: ____________________
Phone: ____________________________ Technicians Name: ____________________
Email: ____________________________ Technicians Email: ____________________

Additional Info: ____________________________

- AccuTemp Products, Inc. is not responsible for the installation and/or modifications to the electrical supply source.
- It is recommended that the wall receptacle be placed as low as State and Local codes allow. Placement in high heat zones will cause service issues that will not be covered under the product warranty.

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 griddle level? (Tick Box)
   YES  NO

2. Is the 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 will cause service issues that will not be covered under the product warranty. (Tick Box)

3. If the griddle is mounted on a tabletop, have the (4) rubber foot tips been installed (Tick Box)

4. Is the supply cord plugged into a wall outlet? (Tick Box)

5. Is the supply cord being hardwired, without the plug, to a breaker box (if YES, be aware this voids the UL listing and may affect warranty. Tick Box)

6. Is the supply cord properly connected to GND (Tick Box)

7. What is the Electrical Breaker Amperage that will interrupt the Supply Voltage to the Unit: ______AMPS

Confirm Supply Power Electrical Readings

Phase: Single φ [ ] Three φ [ ]

Supply Voltage: 208VAC [ ] 240VAC [ ] 440VAC [ ] 480VAC [ ]

Amperage Draw on each leg:

Single φ _____WHT _____BLK

Three φ _____WHT _____BLK _____RED
ACCU-STEAM Electric Griddle Start-Up Form (continued)

8. Is the correct NEMA Plug and Receptacle being used on the supply power cord? (Tick Box)

<table>
<thead>
<tr>
<th>Type of NEMA Plug</th>
<th>Tick One</th>
</tr>
</thead>
<tbody>
<tr>
<td>15-50P (208/240V)</td>
<td></td>
</tr>
<tr>
<td>L16-20P (440/480 24” MDL)</td>
<td></td>
</tr>
<tr>
<td>L16-30P (440/480 36” &amp; 48” MDL)</td>
<td></td>
</tr>
</tbody>
</table>

Temperature Verification

1. What is the customer’s 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 ±10°F):

<table>
<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>

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:____________________
3. INSTALLATION

TABLE TOP/STAND MODEL

3.1 INSTALLATION NOTICE

⚠️ Only qualified service technicians/electricians should perform the installation to ensure that all electrical and safety requirements are met and that all wiring installations are performed in accordance with all national, state and local codes.

TOOLS REQUIRED:

<table>
<thead>
<tr>
<th>Tool</th>
</tr>
</thead>
<tbody>
<tr>
<td>Spirit Level</td>
</tr>
<tr>
<td>Phillips Screw Driver</td>
</tr>
<tr>
<td>Small Blade Straight Screw Driver</td>
</tr>
<tr>
<td>Digital Clamp Ammeter</td>
</tr>
<tr>
<td>Multimeter</td>
</tr>
<tr>
<td>Weighted Temperature Probe</td>
</tr>
<tr>
<td>Digital Temperature Meter</td>
</tr>
</tbody>
</table>

3.2 UNPACKING

This appliance was carefully inspected before shipment from the factory. The transportation company assumes full responsibility for safe delivery to the customer until customer acceptance of the package. Careful inspection of the packaging and the appliance should be completed before acceptance from the transportation company.

3.3 GRIDDLE LIFTING

Steamers are heavy enough to require additional manpower or powered assistance when installing or moving the griddle.

⚠️ When moving the equipment manually make sure there are enough people for the task as the equipment is heavy.

⚠️ Make sure the equipment is not dropped during moving. People doing the carrying could be seriously injured and/or the equipment damaged. The manufacturer does not accept any responsibility for damage resulted from such actions.

3.4 LOCATION AND PLACEMENT

The ACCU-STEAM™ electric appliance has been designed to be placed on a commercial kitchen counter-top, an AccuTemp griddle stand or directly onto any flat, non combustible level surface that will support the appliance weight.

The operating temperature ranges from 200°-400°F (93°-204°C). Since these temperatures can also be found on surfaces around the perimeter of this commercial appliance, care should be given not to install next to or against, objects or surfaces with a low melting or flash point.

3.5 CLEARANCES

<table>
<thead>
<tr>
<th>Location</th>
<th>Combustible Construction</th>
<th>Non-Combustible Construction</th>
</tr>
</thead>
<tbody>
<tr>
<td>Back</td>
<td>2 Inches</td>
<td>0 inches</td>
</tr>
<tr>
<td>Right Side</td>
<td>1 Inch</td>
<td>0 inches</td>
</tr>
<tr>
<td>Left Side</td>
<td>1 inch</td>
<td>0 inches</td>
</tr>
</tbody>
</table>

SUITE FOR ALL INSTALLATION ON COMBUSTIBLE FLOORS.
3.6 LEVELING
The appliance must be installed in a level condition. An out-of-level condition may cause uneven temperatures and in a severe out of level condition damage to the appliance can occur. Use a spirit level resting on the appliance cooking surface to ensure it is level front-to-back and left-to-right.

3.7 TABLE TOP
Install the (4) rubber foot tips provided with your appliance onto the four foot adjusters of each of the commercial appliance legs. This will keep the griddle from sliding on the counter-top under normal use. Once the rubber foot tips have been installed, adjust the four foot adjusters up or down as needed to level the griddle side to side and front to back.

AccuTemp STAND
If mounted to an AccuTemp griddle stand with casters, ensure that the floor surface is level and place the two locking casters to the “on” position and follow the leveling instructions to verify the appliance is level.

3.8 STAND INSTALLATION
⚠️ Improper installation, adjustment, alteration, maintenance or service can cause death or injury or property damage. Read the installation instructions completely before installing, maintaining or servicing this accessory.

⚠️ Use of any replacement parts other than those supplied by AccuTemp Products may cause bodily injury, damage to property, and damage to the equipment. Use of non OEM parts will void all active warranties.

⚠️ Do not touch this accessory while running as the outside will be hot and can cause a burn injury. Always wait until the accessory is cool before servicing.

⚠️ Griddles that mount to the this accessory are heavy enough to require additional people or powered assistance when installing. Failure to do so can cause injury or death.

⚠️ Operation of this accessory in an out of level condition could cause poor performance of the griddle that is mounted to it.

TOOLS REQUIRED:

<table>
<thead>
<tr>
<th>Tool Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Lifting device that is rated for lifting a minimum of 500 pounds to a minimum height of 26 inches</td>
</tr>
<tr>
<td>7/16” combination wrench</td>
</tr>
<tr>
<td>Inch pound torque wrench and 7/16” socket</td>
</tr>
<tr>
<td>1” Open end wrench or Adjustable wrench</td>
</tr>
<tr>
<td>Level</td>
</tr>
</tbody>
</table>

![Fig 3.A](image-url)
1. Carefully remove the packing material of the stand.
2. Locate the stand in an area where there is room to work around. If the stand model has casters, lock the front casters to the on position (Fig 3.B).

3. Using the lifting device make sure that the plate or forks extend the width of the griddle bottom to avoid damaging the griddle (Fig 3.C).

4. Raise the lifting device enough to gain access to the four shipping legs (Fig 3.D).

5. Remove the two fasteners that attach each of the four legs to the griddle and retain the fasteners for later use (Fig 3.E).

6. Raise the lifting device so that the griddle clears the mounting tabs of the stand (Fig 3.F). Align the holes in the four mounting tabs of the stand to the threaded holes of the griddle.

7. Locate the eight fasteners and lock washers removed in step 6. Place a split lockwasher on each bolt and push through the hole in the mounting tab (2 holes per mounting tab) and hand thread each into the griddle’s threaded holes. Verify that the fasteners are not cross threaded (Fig 3.G).
1. Tighten each fastener to 75 inch pounds (Fig 3.H).

2. Stands with adjustable feet: Level the griddle using the adjustable feet from front to back and side to side by using a 1" open end wrench or adjustable wrench and turn each foot clockwise to raise and counter clockwise to lower (Fig 3.I).

- Stands with casters: If the stand is fitted with casters they can not be adjusted and the floor must be level.
- This accessory carries a one year parts only warranty for manufacturing defects.

3.9 ELECTRICAL CONNECTIONS

- When this appliance is installed with casters it must be installed with the casters supplied. A connector complying with either ANSI Z21.69 - CSA 6.9. It must also be installed with restraining means to the connector as specified in the appliance manufacturer’s instructions.

- This commercial appliance must be properly grounded in accordance of all current National, state and local codes. Never remove the ground prong of the plug.

3.9.1 ELECTRICAL SUPPLY

- The electrical voltage requirement is listed on the data plate that is located on the lower left side panel.
- All AccuTemp Accu-Steam Electric Griddles are supplied with a power cord and plug that must be connected to the specified receptacle.
- Make sure the voltage is within 10% of the voltage listed on the griddle data plate.
- Connection to any other voltage not identified on the data plate will cause damage to the components and is not covered under warranty.
- Grounding provides a path for electric current to reduce risk of shock.
- This product is equipped with a power cord having a grounding plug. If plug is removed or hard wired, UL approval is lost.
- The plug must be plugged into a receptacle that is properly installed and grounded in accordance with all National, State and local electrical codes or in the absence of local electrical codes with the National Electric Code, ANSI/NFPA 70, or the Canadian Code, CSA C22.2 as applicable.
3.9.3 GROUNDING INSTRUCTIONS
Grounding provides a path for electric current to reduce the risk of shock. This product is equipped with a power cord having a grounding conductor and a grounding plug. The plug must be plugged into a grounded receptacle that is installed and grounded in accordance with local codes, or in the absence of local codes, with the National Electric Code, NFPA 70, or the Canadian Electrical Code, CSA22.2, as applicable.

⚠️ Under no circumstances shall the plugs grounding prong be cut or bent to fit a receptacle other than the one specified.
⚠️ Do not use any adapters.
⚠️ Any in-field modification made that bypass the safety features of this appliance will result in serious injury or death.
⚠️ Any in-field modifications made without written authorization from AccuTemp Products, Inc. will void all written and oral warranties.

The ACCU-STEAM™ griddle has been designed, manufactured and tested to meet or exceed the demanding standards of safety set forth by ANSI/NFPA 70. To to ensure that this high level of safety is maintained in your installation, it is important that you read and understand the following information before attempting to plug in your griddle.

3.9.2 ELECTRICAL REQUIREMENTS
Electrical requirements are listed on the data plate located on the front right of the control panel. All standard AccuTemp griddles are supplied with a 6ft (1.83m) cord and the appropriate UL listed plug that must be connected to the correct voltage specified on the units data tag. Depending on the rating listed on the data plate. Make sure that the voltage at your supply receptacle is within ±10% of the voltage listed on the griddle data plate. Connection to any other voltage may cause damage to components in the commercial appliance. The appliance plug must be used with the appropriate receptacle.

Fig 3.J
4. OPERATION

⚠️ RISKS RESULTING FROM CONTACT WITH VERY HOT OBJECT:

🔥 HOT
Hot areas may form during the cooking process, especially on the cookware, grills and the inner side of the door. Use protective gloves whenever handling hot objects. During the cooking process, do not handle cookware containing liquids or liquid foodstuffs located above eye level. Danger of burns.

⚠️ Be sure all operators read, understand and follow the information contained in this manual including caution warnings, operating instructions and safety instructions.

⚠️ Never use wet or damp gloves as moisture can conduct heat quickly.

⚠️ Keep the floor in front of the equipment clean and dry. If spills occur, clean immediately to avoid potential injuries.

⚠️ Do not use abrasive (or steel) materials, such as wire brushes, metal scouring pads to clean the griddle surface.

4.1 OPERATION INTRODUCTION

The ACCU-STEAM G2™ griddle is constructed and uses technology like no other griddle in the world. The stainless steel cooking surface is heated by steam. The griddle steam chamber requires no additional liquid or maintenance. A temperature sensor to sense temperature and an over-temperature safety shutdown system are part of the griddle assembly. At temperatures below 212°F (100°C), the chamber is actually in a vacuum, similar to that of a canning jar. At temperatures above 212°F (100°C), the chamber operates under pressure. The temperature sensor senses the temperature of the steam and reports this data to the temperature control electronics, which energizes the heating system. This system maintains the griddle cooking surface temperatures to within ± 5°F (2.7°C) over the entire cooking surface and provides a near instant temperature recovery, even in the same spot on the griddle, when turning food in place.

Fig 4.A
4.2 VISUAL IDENTIFICATION

Fig 4.B

Fig 4.C
4.2 CONTROL OVERVIEW

The appliance digital temperature control is easy to operate and requires little customer interface.

OPERATOR DISPLAY AND KEYPAD

This appliance has a digital control temperature board that has two modes of operation.
- Operational Mode
- Manager Mode

Operational mode is the most used mode and the appliance operates as the keyboard overlay indicates during day to day product production.

Operational Mode Key Functions

⚠️ **ON/OFF Key** - Dual Function Key; In the “OFF” mode when pressed it turns on the griddle. When “ON” pressing and holding the key for five seconds turns the commercial appliance off.

⚠️ **Up Arrow Key** - This key when pressed will increase the set cooking temperature. Unless in the Loc mode. Press and hold key for approximately three seconds to initialize the temperature adjust mode.

⚠️ **Down Arrow Key** - This key when pressed will decrease the set cooking temperature. Unless in the Loc mode. Press and hold key for approximately three seconds to initialize the temperature adjust mode.

**PRESET TEMP 1 and 2 Key** - When pressed and held for three seconds the system will select the preset set temperature that was set previously or the factory default temperature of 375°F for Preset Temp 1 and 400°F for Preset Temp 2. LED 2 will flash for Preset Temp 1 and LED 3 for Preset Temp 2.

⚠️ or ⚠️ **Asterisk or Temp Display Key** - Used as a multi-function key for operation and programming. Button varies based on model.
4.2.1 PROGRAM SEQUENCE OF OPERATION

Press the ON/OFF switch and the griddle will start to pre-heat and LED 1 will blink. Any time the appliance is turned on it will operate and heat to the default set temperature or the last regulated Non-Preset temperature (Factory default is 350°F).

The display will show the current temperature until the set temperature is met, then LED 1 will go solid (FIG 4.D). The display will go to a “rdY” display or show the set temperature depending on the programming when the appliance was initially installed and setup. (Factory default is “rdY”)

PRESETS

Press the ON/OFF switch (Fig 4.D) and the griddle will start to pre-heat and LED 1 will blink.

Press and hold any PRESET KEY or for three seconds or until the LED 2 or LED 3 blinks.

The selected preset LED will blink and the display will show the current temperature and increase or decrease depending on the set temperature until it has reached the set preset temperature for that preset key and then go solid and the display will go to a “rdY” or show the set temperature depending on the programming when the appliance was initially installed and setup. The temperature will remain at the preset temperature until the griddle is turned off and back on.

The factory defaults for the preset keys are:

- Preset Temp 1: 375°F
- Preset Temp 2: 400°F
- Preset Temp 3

4.2.2 MANAGER MODE PROGRAMMING

Prior to using the commercial appliance a few operational items need to be determined.

- Default set temperature
- Preset 1 set temperature
- Preset 2 set temperature
- Operator lockout of set temperatures or “on the fly” temperature set

Default Set Temperature - is the temperature that the commercial appliance will heat up to when turned on.

Preset 1 Set Temperature - is an alternative set temperature that the commercial appliance will heat up to when activated from the key-pad.

Preset 2 Set Temperature - is an alternative set temperature that the commercial appliance will heat up to when activated from the key-pad.

Set Temperature Lockout - If turned on in the manager mode will lock in the set temperatures that were last saved in memory. If not set to active (Loc), the set temperatures can be set lower or higher than the last saved value.

To change the preset temps, attend the following steps:

1. Power the unit on, the display will show the default temp (factory set to 350°F).
2. Hold the UP arrow until the display reading starts to increase.
3. At this point, the UP or DOWN arrows can be used to increase or decrease the griddle temperature.
4. Once the new desired preset point has been reached. Push and hold the PRESET button you wish to set this temperature to.
5. The unit will power off.
6. When the unit is powered back on, push and hold the PRESET button for three seconds, the new temperature should be programmed.
Managers mode is used to setup initial operational parameters for the appliance prior to the first time of production use.

Manager’s mode
1. Entering Managers mode, press and hold the DOWN arrow key and the ASTERISK key together for about eight seconds, to initiate the programming mode. When the mode is accessed, all three LED lights will blink synchronously.
2. Once in managers mode, the display will show the DEFAULT COOK TEMP, (see Fig 4.E, P# 1)
3. To cycle between programs, use UP arrow key and DOWN Arrow key. For example, to reach Program #2, Ready Mode Display, the UP arrow would be pushed once, cycling from Program #1 Default Cook Temperature to Program #2.
4. To adjust the selected program, use PRESET 2 key or ASTERISK key to adjust the Program Settings (Fig 4.E & 4.F).
5. When all changes are completed Exit the Managers mode and save the new parameters by pressing the PRESET 2 key

<table>
<thead>
<tr>
<th>Mode</th>
<th>P#</th>
<th>LED1</th>
<th>LED2</th>
<th>LED3</th>
<th>Program description</th>
<th>Default</th>
<th>Display</th>
<th>Min Setting</th>
<th>Max Setting</th>
</tr>
</thead>
<tbody>
<tr>
<td>0</td>
<td>B</td>
<td>B</td>
<td>B</td>
<td>B</td>
<td>Unit of Measure</td>
<td>(*F)</td>
<td>0/00</td>
<td>0/00 = F</td>
<td>0/01 = C</td>
</tr>
<tr>
<td>1</td>
<td>B</td>
<td>B</td>
<td>B</td>
<td>B</td>
<td>Default Cook Temperature</td>
<td>350F</td>
<td>350F</td>
<td>200F</td>
<td>400F</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>175C</td>
<td>175C</td>
<td>90C</td>
<td>205C</td>
</tr>
<tr>
<td>2</td>
<td>B</td>
<td>B</td>
<td>B</td>
<td>B</td>
<td>Ready Mode Display (see table below for further detail)</td>
<td>0</td>
<td>2/00</td>
<td>0</td>
<td>3</td>
</tr>
</tbody>
</table>

Fig 4.E
This chart illustrates the programming logic and program level indication

<table>
<thead>
<tr>
<th>P#2 Value</th>
<th>Default Display</th>
<th>Display when there is a UP, PRESET TEMP 1 or momentary PRESET TEMP 2 key press</th>
<th>Display when there is an ASTERISK key press</th>
</tr>
</thead>
<tbody>
<tr>
<td>0/00</td>
<td>rdY</td>
<td>Set Point Temperature</td>
<td>Set Point Temperature</td>
</tr>
<tr>
<td>1/00</td>
<td>Set Point Temperature</td>
<td></td>
<td>Actual Temperature</td>
</tr>
<tr>
<td>2/00</td>
<td>rdY</td>
<td>rdY</td>
<td></td>
</tr>
<tr>
<td>3/00</td>
<td>Set Point</td>
<td>Set Point Temperature</td>
<td>Set Point Temperature</td>
</tr>
</tbody>
</table>

Fig 4.F
This chart illustrates details for Parameter 2 Mode Display

Programming Example - Adjusting the Default Temp.
1. Press and hold the DOWN arrow key and the Asterisk key together for about eight seconds, to initiate the programming mode. When the mode is accessed, all three LED lights will blink synchronously.
2. The display will show the default temperature (350°F from factory).
3. Use the use PRESET 2 key or Asterisk key to increase or decrease the temperature on the display.
4. With the desired temperature displayed the PRESET 2 key to save. The unit will power down.
5. When the unit is restarted, the display will now show the new default temperature and start heating.
## 4.2.3 CONTROL REFERENCE GUIDE

<table>
<thead>
<tr>
<th>MODE</th>
<th>LED Indicators</th>
<th>DISPLAY</th>
<th>NOTES</th>
</tr>
</thead>
<tbody>
<tr>
<td>Off</td>
<td>All LED’s are off when powered down.</td>
<td>Off when powered down. When powered On, the controller would FLASH at a 1 Hz rate the current set temperature for 5 seconds. After this period the controller would go to Warm Up / Cool Down Mode.</td>
<td>To turn unit on: depress the On/Off key. To turn off the unit, disable outputs, save the current set point temperature (see details in “Other Features”) and turn off the display: press and hold the On/Off key for approximately five seconds.</td>
</tr>
<tr>
<td>Warm Up / Cool Down</td>
<td>Blinking LED above the selected temperature key (LED 1, 2 or 3). If default condition then LED 1. If Preset 2 is selected then LED 3 If Preset 1 then LED 2</td>
<td>Actual temperature when no keys depressed, or set temperature of the Preset/Manual key when key <strong>UP arrow key</strong> PRESET 1 key or PRESET 2 key is momentarily pressed.</td>
<td>Upon power-on or whenever another temperature setting is made, the unit will enter this mode and will exit this mode only when the actual temperature has regulated.</td>
</tr>
<tr>
<td>Ready Mode</td>
<td>LED above the selected key will be ON</td>
<td>Default display and alternate display options will be determined according to Program #2 value as shown in Fig 4.E &amp; 4.F</td>
<td>Once has regulated, the indicator LED above the selected key will go to solid ON. For details on display operation, please refer to Program #2 value as shown in Fig 4.E &amp; 4.F</td>
</tr>
<tr>
<td>Set Temperature</td>
<td>All indicator LEDs blinking</td>
<td>Set Point Value when user Lock Mode is OFF, or &quot;Loc&quot; when User Lock Out Mode is ON</td>
<td>If the User Lock Out Mode is OFF, the set temperature can be adjusted. To set the temperature, press either the <strong>UP arrow key</strong> or the <strong>DOWN arrow key</strong> and hold for approximately 3 seconds. The controller will load and display Default Cook Temp and enter set temperature mode. Press the <strong>UP arrow key</strong> to increment or the <strong>DOWN arrow key</strong> to decrement from the current temperature setting. Wait for five seconds. If there are no other key presses, the unit will auto start to the new setting. Press the On/Off key to exit without saving.</td>
</tr>
<tr>
<td>Select Preset Temperature</td>
<td>Selected Preset indicator LED blinking</td>
<td>Set Point Value</td>
<td>To select an alternate preset temperature, if in PRESSET TEMP 1 setting, press PRESSET TEMP 2 key and hold for approximately three seconds. If in PRESSET TEMP 2 setting, press PRESSET TEMP 1 key and hold for approximately three seconds.</td>
</tr>
<tr>
<td>MODE</td>
<td>LED Indicators</td>
<td>DISPLAY</td>
<td>NOTES</td>
</tr>
<tr>
<td>-----------------------------</td>
<td>-----------------------------------------------------</td>
<td>------------------</td>
<td>----------------------------------------------------------------------</td>
</tr>
</tbody>
</table>
| Set Preset Temperature      | All indicator LEDs blinking. Then the selected preset key will blink for 3 - 5 seconds. | Set Point Value  | Use the same process to change the temperature as detailed in Set Temperature (On the fly), to adjust the Set Temperature. Once the correct temperature is displayed, and before the five second time out, press and hold the PRESET TEMP 1 key or the PRESET TEMP 2 key to save the displayed value to the desired preset key and to exit this mode. Press the On/Off key to exit without saving. **Default Values:**
|                             |                                                     |                  | PRESET TEMP 1 = 375°F                                               |
|                             |                                                     |                  | PRESET TEMP 2 = 400°F                                               |
| Display Temperature Mode    | Current Temperature function LED on                | Actual temperature | Pressing the Asterisk key and the Up Arrow Key will display the current actual temperature when the unit is in Ready Mode. |
| User Lockout Mode           | All LEDs on solid                                  | ‘Loc’ or ‘ULoc’  | To Set USER LOCKOUT mode, press and hold the On/Off key and the Asterisk key for approximately four seconds while the controller is ON. After four seconds, the USER LOCKOUT parameter will toggle and the display will show either “Loc” or “ULoc”. When buttons are released, the controller will store the new USER LOCKOUT parameter value into NVM. **Up Arrow** key (Increment) and the **Down Arrow** key (Decrement) will be inoperable and the user can’t store new values into the Preset 1 or 2 keys. When **Up Arrow** key or the **Down Arrow** key (Set temperature on the fly mode) are held for three seconds the display will show “Loc” when in the “Loc” mode |
4.3 COOKING

4.3.1 CLEAN AFTER INSTALLATION

It is recommended that you clean your ACCU-STEAM™ griddle thoroughly before using it for the first time. To clean the appliance cooking surface, just simply wash it down with a solution of mild soap and water, then rinse thoroughly with clean water and wipe dry with a clean towel.

⚠️ Please use caution as temperatures on and around the griddle cooking surface could cause severe burns.

4.3.2 SEASONING

Once the cooking surface has been cleaned, turn the appliance on via the digital control key pad and set the temperature to 200°F (93°C), and allow the griddle cooking surface to heat for 10 minutes. Using a high temperature oil, such as Pan and Grill Shortening™, Whirl™ or equivalent, pour enough to cover the entire appliance cooking surface. Do not use standard vegetable oil to season the griddle cooking surface. It may cause food to stick and result in improperly cooked food. Work this seasoning oil into the griddle surface with a regular heavy-duty scrub pad for about 5 minutes, making sure that you scrub the seasoning oil over the entire appliance cooking surface. After the entire cooking surface has been scrubbed with seasoning oil for 5 minutes, simply wipe or squeegee off excess oil from cooking surface. Your appliance is now ready to use!

If you use chemicals to clean your griddle periodically or on a schedule, you may need to repeat this process after the use of these chemicals.

Preheating

Press the ON/OFF and set the desired temperature. The griddle will increase its surface temperature at an average rate of 15°F (8°C) per minute. It takes approximately 25 minutes to raise the griddle from room temperature to its maximum temperature of 400°F (204°C). The appliance will be preheated when the selected set temperature is displayed and the corresponding LED goes solid. Please use caution as temperatures on and around the griddle cooking surface could cause severe burns.

4.3.3 COOKING

Begin cooking only after the appliance has been preheated to the desired temperature. Please note these facts:

• You can cook all the way to the edges of the cooking surface because the temperature does not vary across the entire cooking surface.

• You can turn the product to the same spot because the cooking surface has near instant heat recovery.

• It will always cook the same, regardless of product load or surface coverage.

Accurate Cooking Temperatures

Because of the inaccurate surface temperatures and long recovery times common with other griddles cooking surfaces. It is doubtful you were cooking at the set temperature or the temperature you wanted. Adjust the temperature on the Accu-Steamb™ griddle and it will not change or vary by the location on the griddle surface. There are no hot or cold zones.
4.3.4 SURFACE TEMPERATURES

The digital temperature control and temperature sensor are more accurate than any other device to measure the cooking surface temperature in this appliance. Any other digital device may show a difference. The important use of the external temperature measuring device is to ascertain that the temperatures are within ±5°F across the entire cooking surface of the appliance.

Due to the construction material of the cooking surface an infrared temperature probe can’t be used.

The proper measurement tools to use is a calibrated weighted temperature probe and digital temperature meter set (Fig 4.G).

A number of factors can cause surface temperature reading differences such as:
- Air movement across the appliance cooking surface can lower the temperature reading as much as 10°F from the set temperature.
- Proper calibration of the temperature measuring device.
- How long after the heat light turned off before temperature measurement was completed.

⚠️ Assure the cooking surface is clean before measuring the surface temp. See section 4.4 for information on cleaning.

⚠️ Do not use an infrared or a mechanical temperature gauge to measure the surface temperature of the appliance as it will not be accurate and will provide a false temperature reading of the cooking surface temperature. See Fig 4.G for proper surface temperature measuring tools.
4.3.5 CHECKING SURFACE TEMPERATURES

1. Verify griddle is level front to back and side to side before attempting this procedure.
2. With the griddle plugged in, set the temperature to 300°F.
3. Place the weighted temperature probe in the center in the first 1/3rd of the griddle cooking surface on a small amount of high temperature cooking oil. Make sure that the probe is between the griddle weld dimples to assure a proper reading.
4. Allow the griddle to heat to the initial temperature setting.
5. Place weighted temperature probe and record 9 temperatures according to the chart below (Fig 4.H).
6. Temperatures shall be within ±5° F of each other across the entire surface.

4.3.6 GREASE TRAY

The grease tray is located on the front right side of the appliance and has a gripping handle on the front and the inside middle to assist in safely managing the hot contents. Models used for maritime have a locking style and this lock must be released before sliding the tray out. Use caution when emptying the grease tray as contents in this tray could cause severe burns. The grease tray should be checked periodically and emptied as necessary to prevent an overflow or dangerous condition. To assist in indicating an overfill condition a hole located on the front of the tray will allow grease to escape when overfilled.

⚠️ Allow the grease tray contents to cool below 140°F before removing. Be careful not to spill the contents of the grease tray as it can cause a slipping condition which could cause a personal injury. The grease tray contents could cause severe burns. Slowly remove the grease tray from the appliance to avoid spilling the contents.

---

Fig 4.H - Top down view of griddle cooking surface
4.4 CLEANING

⚠️ Always disconnect from power source before cleaning or servicing.

⚠️ If the cooking surface of the appliance has standing grease and the griddle is at a high temperature using water or ice can cause the grease to splatter and cause skin burns.

⚠️ The grease tray contents could cause severe burns. Slowly remove the grease tray from the griddle to avoid spilling the contents.

⚠️ Do not use a water-jet to clean this appliance as it can harm the electronic components.

⚠️ Do not use a stone or brick to clean griddle cooking surface. Only use a fabric scrub pad.

4.4.1 DAILY CLEANING

Cleaning the cooking surface during the work shift can be performed with a sharp scraper. When heavy cleaning at the end of a shift or periodically through the day is needed, the following is recommended:

- Empty the grease tray as often as needed and always prior to end of shift cleaning.
- Turn the griddle off and allow it to cool to between 220°F and 240°F (104°C and 116°C). Scrape off heavy deposits and remove any standing grease before proceeding with the cleaning process.
- Use water, ice and/or griddle cleaner as needed. For example, the 3M Scotch-Brite™ Quick Clean Griddle System provides the Scotch-Brite polishing pads, quick clean liquid, pad holder and squeegee. Clean-up is very easy using these tools with the quick clean liquid, water, ice or combinations of these liquids. Seasoning the cooking surface after the daily cleaning is recommended.

- After the non-cooking surfaces are cool to the touch. Empty the grease tray and wash with a mixture of dish detergent and clean water and dry with a clean dry cloth.
- Clean the non-cooking surfaces with a damp cloth and dry with a clean dry cloth. Use a high quality stainless steel cleaner on a clean cloth to reduce grease buildup. Follow the manufacturers instructions located on the cleaner.
- It is recommended that a high quality stainless steel polish be used on the non-cooking surfaces as the last step in keeping surfaces in new like condition and lengthen the usable life of this commercial appliance. Follow the manufacturers instructions located on the polish.

Step 1
Scrape off Heavy Deposits

Step 2
Cool griddle to 220°F and apply water or ice. Use a long handled nonmetallic scrub to scrub the cooking surface.

Step 3
Add additional water or ice and using a long handle squeegee and pull to the grease tray.

Fig 4.H
5. PLANNED MAINTENANCE CHECKLIST

It is recommended that you contact your AccuTemp authorized service provider to setup a planned maintenance program to keep your appliance operating in the most efficient manner. AccuTemp recommends a minimum of a yearly schedule.

<table>
<thead>
<tr>
<th>PM TASK DESCRIPTION</th>
<th>Daily</th>
<th>Biannual</th>
<th>Yearly</th>
</tr>
</thead>
<tbody>
<tr>
<td>Verify that the appliance is level and properly located under the hood.</td>
<td></td>
<td>X</td>
<td>X</td>
</tr>
<tr>
<td>Verify that the temperature controller is working properly and that there are no rips in the label.</td>
<td>X</td>
<td>X</td>
<td>X</td>
</tr>
<tr>
<td>Check that the splash shield at the top of the control panel is under the rail provided. If not water and or grease can migrate into control panel.</td>
<td></td>
<td>X</td>
<td>X</td>
</tr>
<tr>
<td>Inspect the control compartment for foreign particulate and any loose wiring or connections.</td>
<td></td>
<td>X</td>
<td>X</td>
</tr>
<tr>
<td>Check that the power supply cord is not frayed, outer covering is not degraded or any bare cooper is visible. Replace if required.</td>
<td>X</td>
<td>X</td>
<td>X</td>
</tr>
<tr>
<td>Verify amp draw to listed amp requirements on the data tag of the appliance.</td>
<td></td>
<td>X</td>
<td>X</td>
</tr>
<tr>
<td>If on an AccuTemp Stand verify mounting fasteners are in place and tight. If not correct. If the stand has casters check that the wheels are intact and that they are mounted correctly. If grease covered clean with a mild detergent and clean water. Dry completely. Apply a food grade silicone to the locking mechanism.</td>
<td>X</td>
<td>X</td>
<td>X</td>
</tr>
<tr>
<td>Complete a 9 point temperature test to check for even temperature across the surface of the cooking surface.</td>
<td></td>
<td>X</td>
<td>X</td>
</tr>
<tr>
<td>Check for grease buildup in the grease drawer container and clean it with a damp towel saturated with a mild detergent and clean water. Dry with a clean dry towel.</td>
<td>X</td>
<td>X</td>
<td>X</td>
</tr>
<tr>
<td>After all metallic areas are cool to the touch, clean external metal surfaces except the cooking surface. With a damp clean towel saturated with a mild detergent and clean water. Dry with a clean dry towel.</td>
<td>X</td>
<td>X</td>
<td>X</td>
</tr>
<tr>
<td>Season the cooking surface as outlined in this manual.</td>
<td></td>
<td></td>
<td>X</td>
</tr>
</tbody>
</table>
6. SERVICE & TROUBLESHOOTING

⚠️ Always disconnect from power source before cleaning or servicing.

⚠️ Any in-field modification that bypass the built-in safety features of this appliance will result in death or serious injury.

⚠️ Use of any replacement parts other than those supplied by AccuTemp can cause injury to the operator or damage the appliance and voids all warranties.

⚠️ There are no user-serviceable parts. To prevent electrical shock do not open the access panel covers.

⚠️ Service should be completed by AccuTemp authorized service groups. Service completed by unauthorized groups will void all factory warranties.

⚠️ AccuTemp Technical Service must be contacted for all warranty service requests. If not the warranty claim maybe denied.

6.1 APPLIANCE WILL NOT TURN ON

• Make sure the appliance is plugged in.
• Check the facility circuit breaker (or fuse) supplying the unit.

6.2 HEAT LIGHT WILL NOT COME ON

• Make sure the appliance is not hotter than the temperature you have it set for. If you have turned down the temperature of the griddle, the heat light will not come on again until the cooking surface drops below the temperature you have set.
• See if the heat light is coming on intermittently. While operating in a normal condition, the heat light cycles on and off periodically when at temperature.

6.3 UNEVEN OR INACCURATE SURFACE TEMPERATURES

• Verify the appliance is level front to back and side to side.
• Verify the surface temperature with an accurate digital surface probe thermometer.
• Use of an infrared or mechanical thermometer will not give an accurate reading of the appliance cooking surface temperatures.
• Contact AccuTemp Technical Service for additional instructions.

6.4 UNIT WILL NOT TURN OFF

• This symptom, which is extremely rare, indicates a serious control malfunction.
• Turn off the appliance electrical supply at the source and contact AccuTemp Technical Service for additional instructions.
• Make sure to hold the On/Off Key for a minimum of 3 seconds until the display turns off.

6.5 PRESET TEMPERATURES ARE NOT WORKING

• Check the preset temperature by pressing each key momentarily to display the Preset Temp. If the Preset Temp settings are correct and the appliance will not regulate to the Preset Temp contact AccuTemp.
6.6 ERROR CODE DISPLAYED

E001 Displayed
Open Temperature Sensor or defective temperature input on Temperature Control Board.

E002
Shorted Temperature Sensor or defective input on the Temperature Control Board.

6.8 OVER-TEMP LIGHT ILLUMINATED

When this error is lit an over-temp condition was sensed and will turn off the appliance.
To correct, turn the appliance off and wait one minute and turn the appliance back on.
If problem persists - call AccuTemp Service.
AccuTemp Products, Inc. Technical Service Technician is available: Monday thru Sunday, 7:00am to 7:00pm EST.

<table>
<thead>
<tr>
<th>Toll Free</th>
<th>800 480-0415</th>
</tr>
</thead>
<tbody>
<tr>
<td>Office</td>
<td>260 469-3040</td>
</tr>
<tr>
<td>Fax</td>
<td>260 469-3045</td>
</tr>
<tr>
<td>Email -Service</td>
<td><a href="mailto:service@AccuTemp.net">service@AccuTemp.net</a></td>
</tr>
<tr>
<td>Email-Parts</td>
<td><a href="mailto:parts@AccuTemp.net">parts@AccuTemp.net</a></td>
</tr>
<tr>
<td>Web Site</td>
<td><a href="http://www.AccuTemp.net">www.AccuTemp.net</a></td>
</tr>
</tbody>
</table>

WARRANTY SERVICE PROCEDURE

- Contact the AccuTemp Technical Service group for all warranty service requests.
- Be prepared to supply the serial number, address, location phone and contact for the location.
- Be prepared to complete a few simple tasks to help evaluate the problem.
- If the problem requires service at the location the AccuTemp Technical Service group will dispatch the nearest authorized service agent.

⚠️ Service should be completed by AccuTemp authorized service groups. Service completed by unauthorized groups will void all factory warranties.

⚠️ AccuTemp Technical Service must be contacted for all warranty service requests. If not the warranty claim maybe denied.
LIMITED WARRANTY

One Year Parts and Labor

AccuTemp Products, Inc. (AccuTemp) warrants that your AccuTemp equipment will be free of defects in material and workmanship under normal use for a period of twelve (12) months from installation or fifteen (15) months from date of shipment from AccuTemp, whichever date first occurs (the Warranty Period). Registration of AccuTemp equipment is required at time of installation.

Damage to AccuTemp equipment that occurs during shipment must be reported to the carrier, and is not covered under this warranty. The reporting of any damage during shipment is the sole responsibility of the commercial purchaser/user of such AccuTemp equipment.

AccuTemp provides an active service department, which should be contacted and advised of service issues regardless of warranty period.

During the warranty period, AccuTemp agrees to repair or replace, at its option, F.O.B. factory, any part which proves to be defective due to defects in material or workmanship, provided the equipment has not been altered in any way and has been properly installed, maintained, and operated in accordance with the instructions in the AccuTemp Owners Manual.

During the warranty period, AccuTemp also agrees to pay for any factory authorized equipment service agency (within the continental United States and Canada) for reasonable labor required to repair or replace, at our option, F.O.B. factory, any part which proves to be defective due to defects in materials or workmanship, provided the service agency has received advance approval from AccuTemp factory service to perform the repair or replacement. This warranty includes travel time not to exceed two hours and mileage not to exceed 50 miles (100 miles round trip), but does not include post start-up assistance or training, tightening of loose fittings or external electrical connections, minor adjustments, gaskets, maintenance, or cleaning. AccuTemp will not reimburse the expense of labor required to replace parts after the expiration of the warranty period.

Proper installation is the responsibility of the dealer, owner-user, or installing contractor and is not covered by this warranty. While AccuTemp products are built to comply with applicable standards for manufacturers, including Underwriters Laboratories (UL) and National Sanitation Foundation (NSF), it is the responsibility of the owner and the installer to comply with any applicable local codes that may exist.

AccuTemp makes no other warranties or guarantees, whether expressed or implied, including any warranties of performance, merchantability, or fitness for any particular purpose. AccuTemp’s liability on any claim of any kind, including negligence, with respect to the goods and services covered hereunder, shall in no case exceed the price of the goods and services, or parts thereof, which gives rise to the claim. In no event shall AccuTemp be liable for special, incidental, or consequential damages, or damages in the nature of penalties.

This constitutes the entire warranty, which supersedes and excludes all other warranties, whether written, oral, or implied.

IMPORTANT

Improper installation can affect your warranty. Installation is the responsibility of the Dealer, Owner/User or the Installation Contractor. See: Section One, Installation of the Owner’s Manual.

For Service Call 800-480-0415 or email: service@accutemp.net

AccuTemp
INNOVATIVE COOKING EQUIPMENT SOLUTIONS
7.2 INTERNATIONAL WARRANTY

AccuTemp LIMITED WARRANTY
One Year Parts Only

AccuTemp Products, Inc. (AccuTemp) warrants that all the components of the AccuTemp equipment will be free of defects in material and workmanship under normal use for a period of one year from date of installation and fifteen months from date of shipment from AccuTemp. Registration of AccuTemp equipment is required at the time of installation.

Damage to AccuTemp equipment that occurs during shipment must be reported to the carrier, and is not covered under this warranty. The reporting of any damage during shipment is the sole responsibility of the commercial purchaser/user of such AccuTemp equipment.

AccuTemp provides an active service department, which should be contacted and advised of service issues, regardless of the warranty period. During the warranty period, AccuTemp agrees to repair or replace, at its option, F.O.B. factory, any part which proves to be defective due to defects in material or workmanship, provided the equipment has not been altered in any way and has been properly installed, maintained, and operated in accordance with the instructions in the AccuTemp Installation/Operator’s Manual. Exception: All gaskets are covered for a period of 90 days from installation of the equipment or 180 days from shipment if it is a manufacturing defect.

Proper installation is the responsibility of the dealer, owner-user, or installing contractor and is not covered by this warranty. Improper installation can affect your warranty. Installation is the responsibility of the Dealer, Owner/User or the Installation Contractor. While AccuTemp products are built to comply with applicable standards for manufacturers, including Underwriters Laboratories (UL) and Underwriters Laboratories Sanitation requirements, it is the responsibility of the owner and the installer to comply with any applicable local codes that may exist.

AccuTemp makes no other warranties or guarantees, whether expressed or implied, including any warranties of performance, merchantability, or fitness for any particular purpose. AccuTemp liability on any claim of any kind, including negligence, with respect to the goods and services covered hereunder, shall in no case exceed the price of the goods and services, or parts thereof, which gives rise to the claim. In no event shall AccuTemp be liable for special, incidental, or consequential damages, or damages in the nature of penalties.

This constitutes the entire warranty, which supersedes and excludes all other warranties, whether written, oral, or implied.

IMPORTANT

Improper installation can affect your warranty. Installation is the responsibility of the Dealer, Owner/User or the Installation Contractor. See: Section One, Installation of the Owner’s Manual.

For Service assistance call 800-480-0415 or email: service@AccuTemp.net
IMPORTANT SERVICE INFORMATION
AccuTemp Product, Inc. Technical & Customer Support Technician is available Monday thru Sunday, 7:00am to 7:00pm EST.