



AIRXCEL, INC. - SUBURBAN DIVISION  
676 Broadway Street  
Dayton, Tennessee 37321  
423-775-2131  
Fax: 423-775-7015  
[www.Airxcel.com](http://www.Airxcel.com)

## RECREATIONAL VEHICLE RANGE AND COOKTOPS



### INSTALLATION, OPERATION AND SERVICE MANUAL FOR ALL SRNA3 and SRSA3 MODEL VARIATIONS (SHORT and LONG Oven) ALL SCN3, SCNA3, SCS3 and SCSA3 SLIDE-IN COOKTOP MODEL VARIATIONS



#### **WARNING**

IF THE INFORMATION IN THIS MANUAL IS NOT FOLLOWED EXACTLY,  
AFIRE OR EXPLOSION MAY RESULT CAUSING PROPERTY DAMAGE,  
PERSONAL INJURY OR DEATH.

DO NOT STORE OR USE GASOLINE OR OTHER FLAMMABLE VAPORS  
AND LIQUIDS IN THE VICINITY OF THIS OR ANY OTHER APPLIANCE.

#### **WHAT TO DO IF YOU SMELL GAS**

- DO NOT TRY TO LIGHT ANY APPLIANCE.
- DO NOT TOUCH ANY ELECTRICAL SWITCH.
- DO NOT USE ANY PHONE IN YOUR RECREATIONAL VEHICLE.
- CLEAR THE RECREATIONAL VEHICLE OF ALL OCCUPANTS.
- TURN OFF THE GAS SUPPLY TANK VALVE(S) OR MAIN GAS SUPPLY.
- IMMEDIATELY CALL YOUR GAS SUPPLIER FOR INSTRUCTIONS.
- IF YOU CANNOT REACH YOUR GAS SUPPLIER, CALL THE FIRE DEPARTMENT.

HAVE THE GAS SYSTEM CHECKED AND LEAKAGE SOURCE CORRECTED BY A QUALIFIED INSTALLER, SERVICE AGENCY, MANUFACTURER OR DEALER OR THE GAS SUPPLIER.

#### **IMPORTANT:**

**INSTALLER:** Provide this manual to the owner/user of the recreational vehicle.

**OWNER:** Retain these instructions and warranty for future reference. Read this manual carefully before operating appliance. Follow all safety notices and warnings. All technical and warranty questions should be directed to the company listed on the warranty, or rating plate located underneath the main top.

## INTRODUCTION

- These units are certified by Underwriters Laboratories (UL) for the U.S.A. and Canada.
- The complete model, serial number and stock number are located on the UL label located under the top (Figure 1). This information will be needed when servicing appliance or ordering parts. Record the information below and retain for future reference. Replacement parts can be ordered through your local dealer or Suburban Service Center.

To obtain information on locating a local service agency, call Suburban Manufacturing Company, Customer Service Department, 423-775-2131 or Fax: 423-775-7015.

**Model No.** \_\_\_\_\_ **Stock No.** \_\_\_\_\_

**Serial No.** \_\_\_\_\_ **Date of Purchase** \_\_\_\_\_

- These units are designed certified for use with LP/Propane gas only. Do not attempt to convert to natural gas.
- Gas supply pressure for checking of the regulator setting shall be at least 1" W.C. above the suggested manifold pressure.

**Minimum Gas Supply Pressure - 11" W.C.**

**Maximum Gas Supply Pressure - 14 " W.C.**

## INSTALLATION

**WARNING!** Installation of this appliance must be made in accordance with the written instructions provided in this manual. No agent, representative or employee of Suburban or other person has the authority to change, modify or waive any provision of the instructions contained in this manual.

- In the U.S.A., the installation must conform with state or other codes or in the absence of such codes, refer to the latest edition of:
  - Standard for Recreational Vehicles NFPA 1192
  - National Fuel Gas Code ANSI Z223.1/NFPA 54
- In Canada, the installation must be in accordance with:
  - Standard CAN/CSA Z-240.4.2-08, Installation Requirements for Propane Appliances and Equipment in Recreational Vehicles.
  - Any applicable local codes and regulations
- Minimum clearances from combustible walls above and below counter: (See Figure 1A)

Models	Below Counter	Center of Burner Head(s) to adjacent vertical combustible material above the cooking surface burners.		
	Sides, Rear and Bottom	Right Side-wall	Left Side-wall	Backwall
SCN3/ SCNA3 SCS3/ SCSA3	0"	6"	6"	9"
SRNA3 SRSA3	0"	6"	6"	9"

- Cut-out dimensions illustrated in Figure 2 are as follows:

Models	Dimensions				
	A	B	C	D	E
SRNA3S SRSA3S	18 5/8"	16"	2"	20 5/8"	7/8"
SRNA3L SRSA3L	18 5/8"	21 3/4"	2"	20 5/8"	7/8"
SCN3/SCNA3 SCS3/SCSA3	18 5/8"	3 5/8"	2"	20 5/8"	7/8"

The minimum vertical distance to combustible material above the range cooking top is 24 inches, provided the overhead construction does not extend 13 inches from the rear wall.

**NOTE:** UL and cUL certified with a minimum top clearance of 19 1/2" to overhead combustible construction when installed with a range hood spaced a minimum of 1/4" from the construction.

- Ensure the cabinets are properly constructed. The cabinets must be squared with respect to the counter top and the cabinet face. For proper operation of these units, the cabinet must be level and the bottom of the range should be supported.
- After the cabinet has been prepared per the dimensions given and the gas connection is in place, remove main top and position the unit in the cabinet opening.

**WARNING!** It is imperative that the cabinet in which the unit is placed be separated from other appliances so that the combustion air supply to the top burners can not be affected in any way by any forced-air heating appliance or its return air system or by any source of positive or negative air pressure, such as, but not limited to, power vents, fans, etc. A negative air pressure created by another forced air moving appliance may draw the flame down around the top burners and into the main top resulting in damage to the burners and cooktop, as well as possible personal injury and/or damage to vehicle. A positive draft could cause the burner flame to lift-off the burner and go out resulting in an uncontrolled escape of gas. Whenever the gas fumes reach an open flame or another ignition source, an explosion and/or fire will occur resulting in property damage, personal injury and/or loss of life.

- Fasten unit in place with appropriate fasteners through holes provided in side flanges of burner box and front frame bottom tabs with a minimum of six fasteners. SEE FIGURE 2.
- Be sure burner knobs are in "off" position. Secure gas connection and turn on gas supply. Check all connections for leaks using a pressure drop test; or a soapy-water solution; or a non-corrosive leak detection solution. Do not use a soapy-water solution containing ammonia.

**CAUTION: Gas supply tubing within the confines of the appliance connection shall be rigid or semi-rigid metallic tubing.**

**WARNING!** Never check for leaks with an open flame or any ignition source for this purpose.

**NOTE:** The appliance must be disconnected from the gas supply piping system during any pressure testing of that system at test pressure in excess of 1/2 PSIG.

The appliance must be isolated from the gas supply piping during any pressure testing of the gas supply piping system at test pressure equal to, or less than, 1/2 PSIG.

- Install rubber trim pieces onto the side edges of main top. Pieces are located in a plastic bag stapled to this manual. Place two pieces on each side of main top, one front and one rear. The "U" shaped trim piece will slip over the vertical edge of the main top side.
- Replace main top.
- Your unit is now ready for operation. Before operating, read the safety information and operating instructions contained in the manual.

## SAFETY INFORMATION

**WARNING!** If the user of this appliance fails to maintain it in the condition in which it was shipped from the factory or if the appliance is not used solely for its intended purpose or if appliance is not maintained in accordance with the instructions in this manual, then the risk of a fire and/or the production of carbon monoxide exists which can cause personal injury, property damage or loss of life.

Listed below are some very important facts that you should follow. They are listed for your protection and safety.

- Never attempt to repair the appliance yourself. Any repairs to or installation of this appliance must be performed by a qualified installer, service agency or the gas supplier and in accordance with the instructions in this manual. Service of your appliance by a non-approved service person or agency could result in failure of the integrity of the appliance and could lead to property damage, serious injury or loss of life.
- Have your dealer show you where the main gas shut-off valve is located and how to shut it off in an emergency.
- Use your range/cooktop only for its intended use.

**WARNING!** Never use this appliance as a space heater to heat or warm the room. Doing so may result in carbon monoxide poisoning and overheating of the oven.

- If the range/cooktop is near a window, proper precautions should be taken to prevent curtains from blowing over burners creating a fire hazard.
- Keep the area around the cooktop clean and clear of any combustible materials, gasoline or other flammable vapors and liquids. Not doing so can cause an explosion and/or fire.
- Do not leave children alone or unsupervised in area where range/cooktop is being used. The top burners, burner grates and other areas near the burners become hot enough to cause severe burns.
- Children should be taught that the range/cooktop is not a toy. They should not be allowed to play with the controls or any other parts of the appliance. Do not allow anyone to stand or sit on top of the range. Not only can this damage the range, but personal injuries could result.
- Do not store items of interest to children in cabinets above or near the appliance. Children climbing on the appliance to reach items could be seriously injured.
- Do not wear loose fitting clothing or long-hanging sleeved clothing while using the appliance. If they contact the open flame of the burner, they could ignite and cause severe burns.
- Use only dry potholders to remove hot utensils. Using damp potholders on hot surfaces could result in burns to hands. Do not use a towel or bulky cloth for a pot holder. The cloth could contact open flame and catch fire.

11. Never heat an unopened container. Pressure build-up within the container can cause it to explode.
12. Keep appliance clean. The build-up of grease and food boil-over and/or spillage can create a fire hazard.
13. Avoid using your range/cooktop or any other appliance if you smell gas. Do not assume that the smell of gas in your RV is normal. Any time you detect the odor of gas, it is to be considered life threatening and corrected immediately. Extinguish any open flames including cigarettes and evacuate all persons from the vehicle. Shut off gas supply at LP gas bottle. (See safety notice on front cover of this manual.)
14. Turn pan handles inward or toward back of cooktop and out of the way of people walking past cooktop and/or out of the reach of children. Do not turn handles to where they are over the burners.
15. Do not use water on grease fires. Never pick-up a flaming pan. Smother a flaming pan with a lid or flat pan. Flaming grease outside the pan can be extinguished with baking soda or a multipurpose dry chemical fire extinguisher.
16. Do not use the oven as a storage area.
17. Do not cover the oven vent openings whenever oven is being used. See Figure 4. Covering the vents restricts the flow of combustion air to the oven burner and could cause poor combustion and the formation of carbon monoxide.

**WARNING!** NEVER cover any slots, holes or passages in the oven bottom or cover an entire rack with materials such as aluminum foil. Doing so blocks airflow through the oven and may cause carbon monoxide poisoning. Aluminum foil linings may also trap heat, causing a fire hazard.

18. Never leave top burner(s) unattended.
  - a. For such reasons as down drafts that could be created by opening and closing of cabinet doors or doors within the RV or by positive or negative air pressures affecting burners due to improper installation. (See paragraph 6 under Installation.) The burner could extinguish resulting in gas escaping into the RV. Remember, gas flow to each burner is controlled manually, you must turn gas flow "ON" and "OFF".
  - b. A boil over could occur and the spill could ignite.
19. Flame size
  - a. Never extend the flame beyond the outer edge of the utensil. A higher flame simply wastes heat and energy.
  - b. Correct flame size is determined by utensil size and material, what you are cooking and whether or not you are cooking with liquid.
20. To prevent damage to the cooktop, top burners, or top grate, never operate a top burner without a pan in place. The top burners, especially the high input burner, should not be operated on high for an extended period of time. The high setting should be used only to start the food cooking or to bring liquids to a boil, then reduce the flame to a lower setting to continue cooking. Use the low flame setting to keep food warm. Remember, a gas range heats quicker than an electric range; therefore, experiment with various settings until you feel comfortable cooking with gas.

Never use cookware which extends beyond one inch of the grate (maximum pan size 10" diameter). Never place cooking utensil on grate to where it rests over two operating top burners. This will cause excessive heat buildup, which results in damage to the grate, top burner(s) and cooktop.

## COOKWARE & BAKEWARE INFORMATION

1. To provide proper heating and cooking performance, we suggest that you acquire cookware that fits the RV environment. Proper cookware will reduce cooking time, use less propane and provide better cooking results.
2. Foods will cook faster when the cookware is covered. This also improves cooking efficiency.
3. Select a cookware material such as aluminum or copper that conducts heat quickly and evenly.
4. When baking in the oven for the first time, allow for a period of adjustment. Because each oven has its own personal baking characteristics, do not expect your new RV oven to perform exactly like your previous oven or even your oven at home. You may find that cooking times, oven temperatures, and cooking results differ somewhat from your previous range. Follow the baking recipe and adjust as necessary.
5. Maximum pan size - 13x9x2 inch, maximum cookie sheet size - 14x10 inch.
  - A. **Shiny metal pans** - reflect heat and produces lighter browning. Best used for cakes or cookies.
  - B. **Dark pans or pans with anodized bottoms** - absorbs heat and produces darker browning. Best used for pies, crusts or bread.

## PREHEATING

1. Preheating is necessary for baking. Turn the OVEN knob to the desired temperature and allow approximately 10 to 15 minutes for the oven cavity to preheat.
2. Selecting a higher temperature will not shorten the preheat time and may affect baking results. It is not necessary to preheat for roasting or broiling.

## BAKING

1. Place the food to be baked in the center of the oven with 1 to 2 inches of space from the oven walls.
2. Do not block air passage or crowd the oven cavity with an oversized pan as it will affect baking.
3. If necessary, check food progress at minimal intervals until the food is done. If the oven door is opened too often, heat will escape and affect baking results.

## OPERATING INSTRUCTIONS

### A. TOP BURNERS

1. Know which knob controls which burner. Always be sure the correct burner is turned on.
2. Depress knob and turn fully counter-clockwise  to "Lite" position. (See figure 8.)
- a. Verify sufficient gas supply before attempting to light the burner. Air in the gas line will significantly delay burner ignition. The burner may light unexpectedly as the air in the line clears and is replaced by LP gas. This unexpected ignition could burn you. Air in the gas lines may occur after the vehicle gas bottle and/or tank is refilled, during and after servicing other appliances on same gas line, etc.
- b. Do not attempt to light more than one burner at a time.
- c. Immediately light burner on those models ending with "M" (example: SRNA3LWBM; SRSA3SWBM) hold a long match near the burner ports.

**CAUTION: Hand held ignitors may be used but be sure they are the type designed for lighting open flame burners.**

If your model ends with "E" (example: SRNA3LWBE/ SRSA3SWBE), the burner can be lit by rotating piezo knob clockwise  rapidly. This produces a spark at the burner which ignites the gas. (See figure 8.)

3. If any burner should extinguish after initial lighting or due to accidental blow-out, turn gas off by turning control knob clockwise  to "OFF", wait five (5) minutes before attempting to relight the burner. Failure to follow these instructions could result in a fire or explosion.

If the burner should go out while cooking, or if there is an odor of gas, turn control knob(s) clockwise  to "OFF". Wait five (5) minutes for gas odor to disappear. If gas odor is still present - do not relight burners. See "What To Do If You Smell Gas" on the front cover of this manual.

4. To turn burner(s) "OFF", turn the appropriate control knob clockwise  to "OFF".

**WARNING!** Be sure all control knobs are turned "OFF" when you are not cooking. Someone could be burned or a fire could start if a burner is accidentally left on or unattended even if only momentarily.

### B. OVEN BURNER

**NOTE:** Before the oven burner will operate, the oven pilot must be lit.

#### 1. Lighting Oven Pilot (See figure 7.):

- a. Be sure ALL valves are in the "OFF" position. The oven control knob should be in the "OFF" position.
- b. Be sure main gas supply is on.
- c. Open oven door; smell for gas - If you smell gas STOP! Read and follow the instructions on front of your manual.
- d. If you do not smell gas, turn knob to the pilot position , "Push In/Lite Pilot".
- e. Immediately light pilot with a match. Hold knob in at least 5 to 7 seconds for this allows gas to flow to pilot and to heat thermocouple. Release knob, pilot should stay on. Note: If the appliance has not been operated for a long period of time, a longer waiting period for ignition of the pilot may be due to air in the pilot and gas lines. If pilot goes out, repeat steps a, b, c, d.

#### 2. Operation of Oven Burner:

- a. Turn the oven control knob counter-clockwise  to the desired setting. Oven burner will come on immediately and the oven burner will stay on until it reaches the desired setting. Then the oven burner flame will decrease in size. This is normal for this type of thermostat and this flame size will maintain a constant temperature within the oven.

**NOTE:** Oven thermostat was calibrated at the factory and is not field adjustable.

- b. For broiling, a 2-piece porcelain broiler pan can be purchased from Suburban:
  1. Center the broiler pan underneath the oven burner flame.
  2. Turn the food over frequently to ensure even browning.

#### 3. To Shut Down Oven Burner:

- a. Turn oven control knob clockwise  to "Pilot On" position. At this position, the oven pilot will remain lit.

#### 4. To Shut Down Oven Pilot:

- a. Slightly depress knob and turn clockwise  to "OFF" position. At this position, the oven pilot will go out.

**CAUTION: When the recreational vehicle is not in use or while traveling, it is recommended that the gas supply also be turned off.**

## MAINTENANCE

1. Make sure all controls are "OFF" and the range cooktop and oven are cool before cleaning.
2. Make sure that all cooktop surfaces, burner grates and burners are cool before cleaning or disassembling cooktop.
3. Do not use oven cleaners, bleach or rust removers on the cooktop or burner grates.
4. Clean all surfaces as soon as possible after boil overs or spillovers.
5. Use warm soapy water only to clean the burner grates, cooktops, painted surfaces, porcelain surfaces, stainless steel surfaces and plastic items on your range. Do not use grit or acid-type cleaners. Do not use cleaners with ammonia. Cleaners of these types are corrosive and could damage component parts in the range.
6. Do not use steel wool or abrasive cleaners. They will damage the cooktop and oven finish. Use only non-abrasive plastic scrubbing pads.
7. Do not allow foods containing acids (such as lemon or tomato juice, or vinegar) to remain on porcelain or painted surfaces. Acids may remove the glossy finish.

8. Do not wash warm porcelain surfaces. Allow these areas to cool before cleaning. You could burn yourself or the porcelain could crack.
9. Pitting and discoloration will result if spills are allowed to remain for any length of time on stainless steel.
10. Do not allow spillovers to remain on the burner caps. The caps could be permanently stained if spillovers are not cleaned up promptly.
11. If any of the burner ports or the orifice are clogged, carefully clean with a small wire or needle. Be sure not to enlarge ports. Never use a wire brush for cleaning burner ports or orifice. Never use any brush which may "shed" bristles, which may become lodged in the orifice or burner ports and cause a fire or explosion.

#### **TO REMOVE THE WIRE GRATE AND MAIN TOP FOR SERVICE AND CLEANING**

1. Remove the wire grate by raising straight up. Use caution not to dislodge the grommets in the top (one at each corner).
2. Grasp top in the center and raise front up approximately 3". If your unit has sealed burners, disconnect the piezo wire at each burner.
3. Slide top forward off the two spring clips at rear of top. Lift up top.

#### **TO REINSTALL**

1. Reconnect piezo wires to each burner if they were removed.
2. Align slots in rear flange of top with the tabs on the spring clips. Push top in and press front of top down until the spring clip snaps into place.
3. Reinstall wire grate by aligning the four (4) legs on the wire grate with the four (4) grommets in the top. Press wire grate down into each grommet, being careful not to dislodge the grommets.

#### **OVEN DOOR**

Do not place excessive weight on an open oven door or stand on an open oven door as, in some cases, it could cause the range to tip over, break or damage the door to the extent that the range would be unsafe to use, or cause serious injury to the user.

When opening the oven door, allow steam and hot air to escape before reaching in oven to check, add or remove food.

#### **OVEN RACK**

Your RV range features one oven rack with a choice of two or three rack positions. The oven rack is designed with a safety lock-stop position to keep the rack from accidentally coming completely out of the oven when pulling the rack out to add or remove food. The rack also features two tabs to keep the rack from rattling during travel. See Figure 6.

#### **CAUTION: Do not attempt to change the rack position when the oven is hot.**

To Remove: Be sure the rack is cool. Pull the rack straight out until it stops. This releases the two tabs on the sides of the rack. Lift the front end of the rack up, then pull and remove from the oven.

To Replace: Place the oven rack in the oven on top of the rack supports. Slide the rack to the stop position and lift upward then, as you push the rack back past the two tabs, it will anchor the rack into place and prevent it from rattling during transit.

#### **OVEN BOTTOM**

When baking, use an adequate size cooking utensil to avoid boil overs or spillovers.

Never place cooking utensils or aluminum foil directly on the oven bottom. This will restrict the openings in the oven bottom, reducing the air circulation inside the oven which will cause uneven baking, food may burn or be undercooked.

To Remove: When cool, remove the oven rack. Remove the one(1) screw and nut that secures the oven burner assembly to the oven bottom (A Figure 7). Remove the four (4) screws that secure oven bottom to the oven sides and back (B Figure 7). Hold oven bottom and slide it out of the oven.

To Replace: Position oven bottom rear flange to align with the two holes in back of the oven. Secure with (2) screws. Secure oven bottom to oven sides with the two (2) screws (see B Figure 7).

Secure oven burner assembly to oven bottom with screw and nut.

## **PARTS AND SERVICE**

Contact a conveniently located recommended Suburban Service Center. Describe to them the nature of your problem, make an appointment, if necessary, and provide for delivery of your RV with the appliance installed.

To obtain information on locating a local service agency, contact:

AIRXCEL, Inc., Suburban Division  
Customer Service Department  
676 Broadway Street  
Dayton, TN 37321  
(423) 775-2131 Ext. 7101  
[www.Airxcel.com](http://www.Airxcel.com)

# **LIMITED WARRANTY**

## **SUBURBAN RECREATIONAL VEHICLE COOKING APPLIANCE**

### **TWO YEAR LIMITED WARRANTY**

This Suburban product is warranted to the original purchaser to be free from defects in material and workmanship under normal use and maintenance for a period of two years from date of purchase whether or not actual use begins on that date. All porcelain parts, including top burner grates, are warranted as commercially acceptable only as of the date the product was manufactured. It is the responsibility of the consumer/owner to establish the warranty period. Suburban does not use warranty registration cards for its standard warranty. You are required to furnish proof of purchase date through a Bill of Sale or other payment records.

Suburban will replace any parts that are found defective within the first two years and will pay a warranty service allowance directly to the recommended Suburban Service Center at rates mutually agreed upon between Suburban and its recommended service centers. Replacement parts will be shipped FOB the shipping point within the Continental United States, Alaska and Canada to the recommended service center performing such repairs. All freight, shipping and delivery costs shall be the responsibility of the owner. The exchanged part or unit will be warranted for only the unexpired portion of the original warranty. Before having warranty repairs made, confirm that the service agency is a recommended service center for Suburban. **DO NOT PAY THE SERVICE AGENCY FOR WARRANTY REPAIRS; SUCH PAYMENTS WILL NOT BE REIMBURSED.**

Suburban reserves the right to examine the alleged defect in the range appliance or component parts, and it is the owner's obligation to return the range appliance and/or component parts to Suburban or its representative. When returning a range appliance, it must include all component parts and the serial number plate. Returned component parts must be individually tagged and identified with the range appliance's model number, serial number and date of installation.

For warranty service, the owner/user should contact the nearest recommended Suburban Service Center, advising them of the model and serial numbers (located underneath the main top) and the nature of the defect. Transportation of the RV to and from the Service Center and/or travel expenses of the Service Center to your location is the responsibility of the owner/user. A current listing of recommended service center may be obtained from Suburban's website: [www.Airxcel.com](http://www.Airxcel.com). If you cannot locate a recommended service center locally, the service agency chosen to perform warranty repairs must contact our Service Department at 423-775-2131 for authorization before making repairs. Unauthorized repairs made will not be paid by Suburban.

### **LIMITATION OF WARRANTIES**

ALL IMPLIED WARRANTIES (INCLUDING IMPLIED WARRANTIES OF MERCHANTABILITY) ARE HEREBY LIMITED IN DURATION TO THE PERIOD FOR WHICH EACH LIMITED WARRANTY IS GIVEN. SOME STATES DO NOT ALLOW LIMITATIONS ON HOW LONG AN IMPLIED WARRANTY LASTS SO THE ABOVE LIMITATIONS MAY NOT APPLY TO YOU. THE EXPRESSED WARRANTIES MADE IN THIS WARRANTY ARE EXCLUSIVE AND MAY NOT BE ALTERED, ENLARGED, OR CHANGED BY ANY DISTRIBUTOR, DEALER OR OTHER PERSON WHOMSOEVER.

### **SUBURBAN WILL NOT BE RESPONSIBLE FOR:**

1. Normal maintenance as outlined in the installation, operating and service instructions owner's manual including cleaning of component parts and cleaning or replacement of the burner orifice.
2. Initial checkouts and subsequent checkouts which indicate the range appliance is operating properly, or diagnosis without repair.
3. Damage or repairs required as a consequence of faulty or incorrect installation or application not in conformance with Suburban instructions.
4. Any damage (cracks, chips, scratches, etc.) to any painted or porcelain enamel parts.
5. Failure to operate due to loose or disconnected wires; water or dirt in controls, fuel lines and gas tanks; improper gas pressure; low voltage.
6. Cleaning or adjustment of components; electrode, burner tube, pilot and thermocouple.
7. Costs incurred in gaining access to the range appliance.
8. Parts or accessories not supplied by Suburban.
9. Freight charges incurred from parts replacements.
10. Damage or repairs needed as a consequence of any misapplication, abuse, unreasonable use, unauthorized alteration, improper service, improper operation or failure to provide reasonable and necessary maintenance.
11. Suburban products whose serial number has been altered, defaced or removed.
12. Suburban products installed or warranty claims originating outside the Continental U.S.A., Alaska, Hawaii and Canada.
13. Damage as a result of floods, winds, lightning, accidents, corrosive atmosphere or other conditions beyond the control of Suburban.
14. Any special, indirect or consequential property, economic or commercial damage of any nature whatsoever.

Some states do not allow the exclusion of incidental or consequential damages, so the above limitation may not apply to you.

NO REPRESENTATIVE, DEALER, RECOMMENDED SERVICE CENTER OR OTHER PERSON IS AUTHORIZED TO ASSUME FOR SUBURBAN MANUFACTURING COMPANY ANY ADDITIONAL, DIFFERENT OR OTHER LIABILITY IN CONNECTION WITH THE SALE OF THIS SUBURBAN PRODUCT.

This warranty gives you specific legal rights, and you may also have other rights which vary from state to state.

### **IF YOU HAVE A PRODUCT PROBLEM**

#### **FIRST:**

If your RV has its original range appliance and is still under the RV manufacturer's warranty, follow the steps suggested by your dealer or manufacturer of the RV.

#### **SECOND:**

Contact a conveniently located recommended Suburban Service Center. Describe to them the nature of your problem, make an appointment, if necessary, and provide for delivery of your RV to the selected service center.

#### **THIRD:**

To obtain information on locating a local service agency, contact:

AIRXCEL, Inc., Suburban Division  
Customer Service Department  
676 Broadway Street  
Dayton, Tennessee 37321  
(423) 775-2131, Ext. 7101  
[www.Airxcel.com](http://www.Airxcel.com)

#### **FOR FUTURE REFERENCE, YOU SHOULD RECORD THE FOLLOWING INFORMATION:**

MODEL NUMBER: \_\_\_\_\_

SERIAL NUMBER: \_\_\_\_\_

STOCK NUMBER: \_\_\_\_\_

DATE OF PURCHASE: \_\_\_\_\_



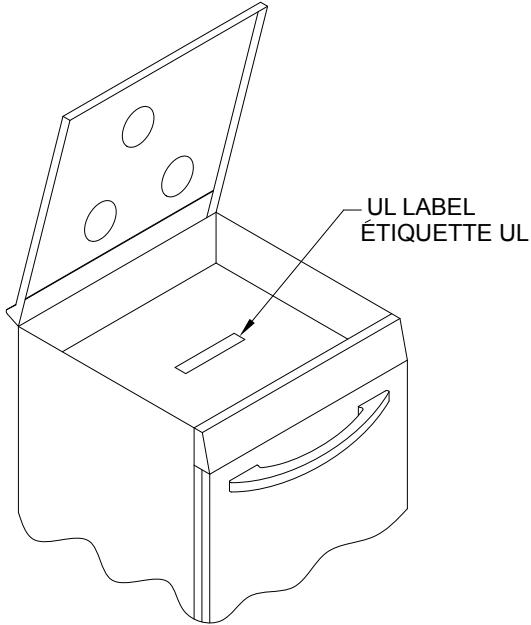


Figure 1

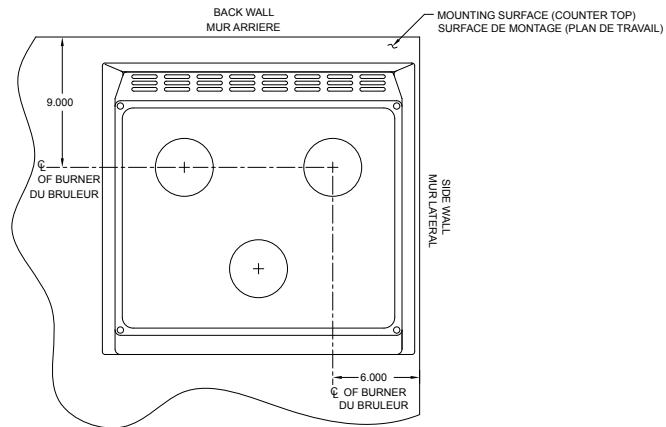


Figure 1A

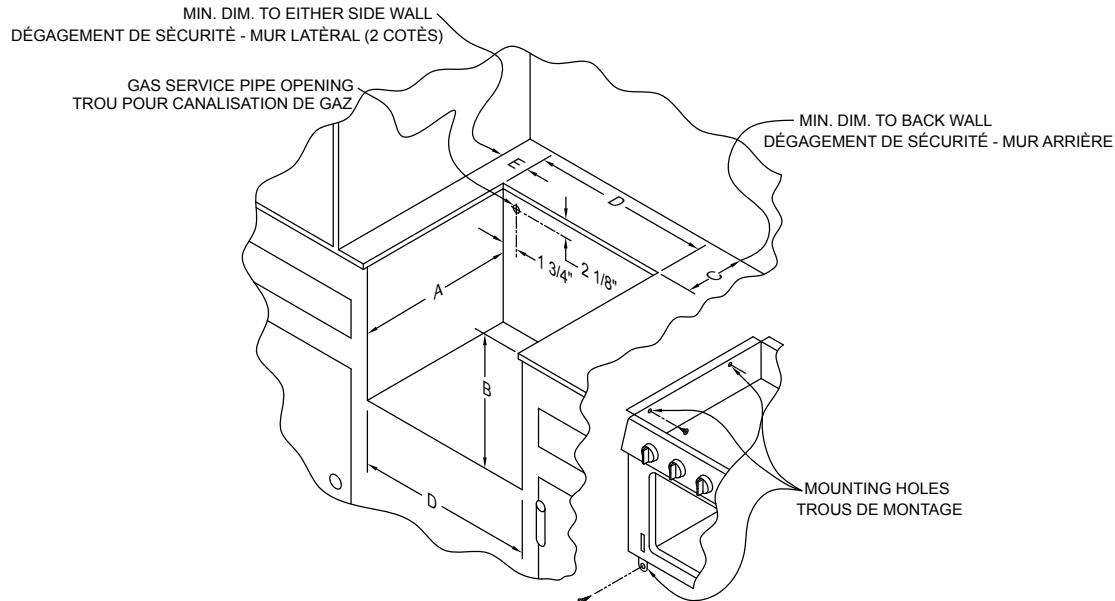


Figure 2

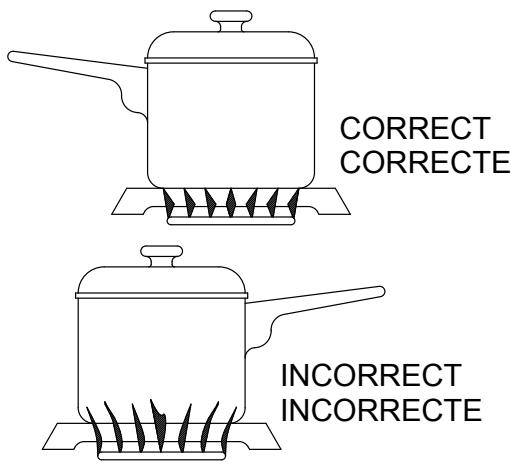


Figure 3

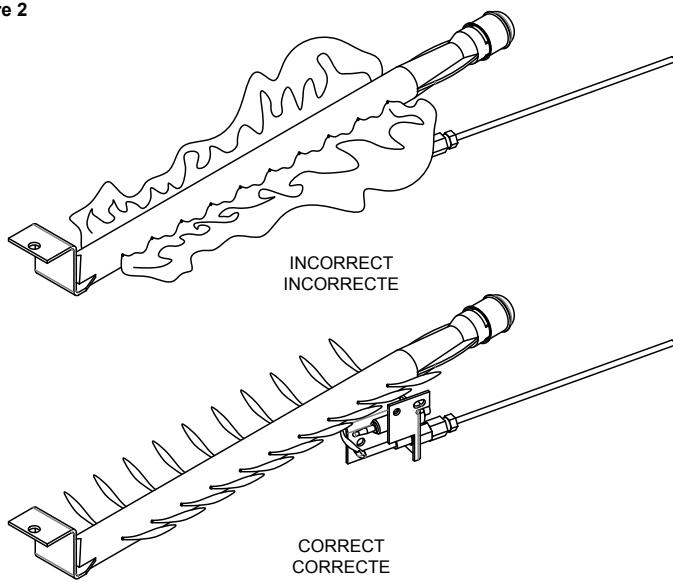


Figure 3A

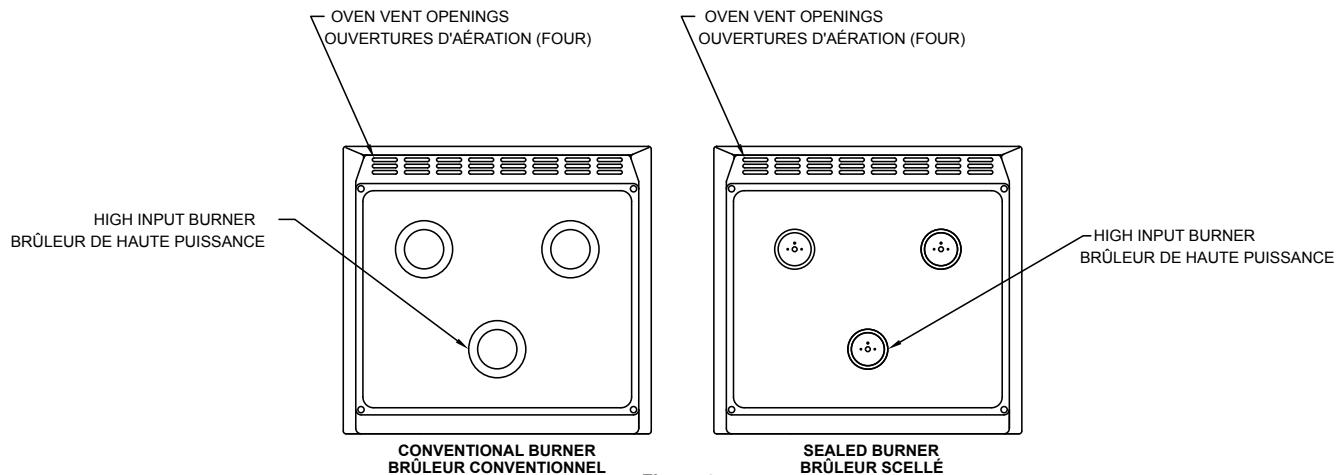


Figure 4

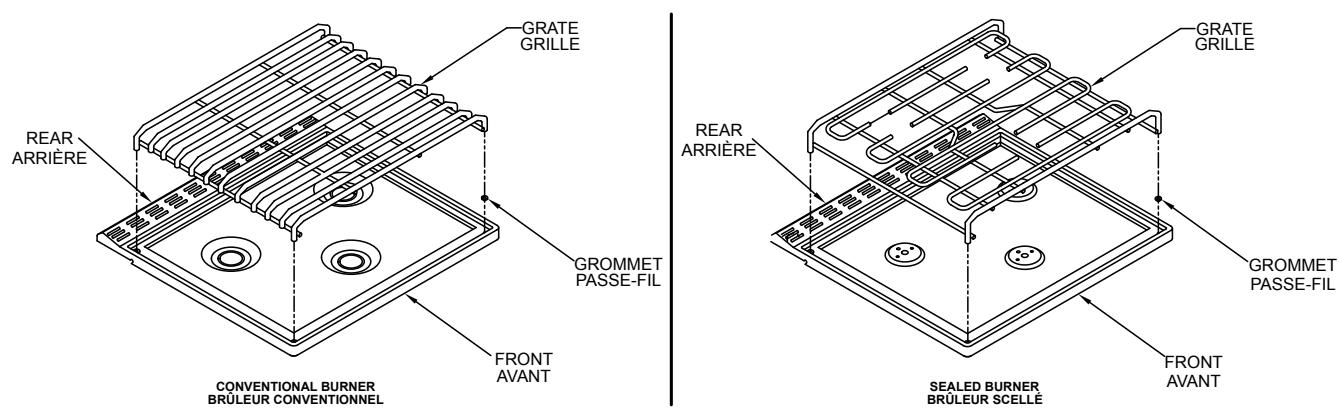


Figure 5

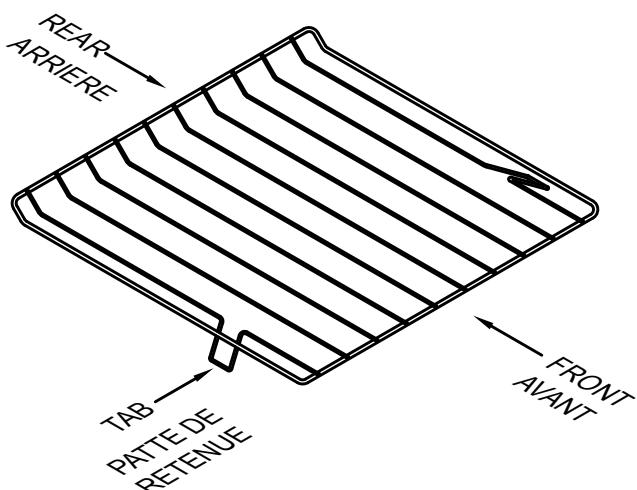


Figure 6

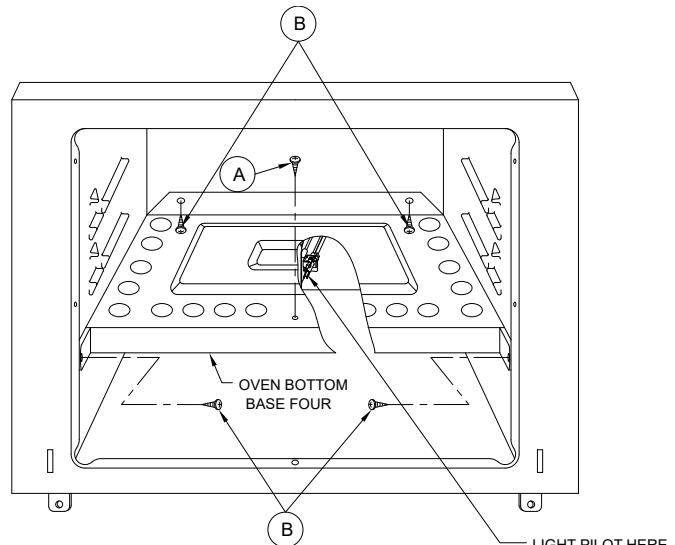


Figure 7

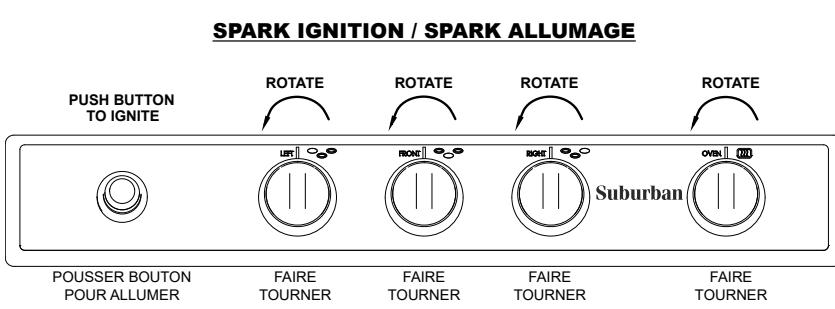


Figure 8



## **GARANTIE LIMITÉE**

NUMERO DE MODELO:	NUMERO DE SERIE:	NOMBRE DE IMAGENES:	FECHA DE COMPRA:

Pour obtenir l'adresse d'un centre de service local, contacter :

DEUX :  
Si le V.R. est entièrement équipé de son appareil à ouïe et si l'est échoue couvert par la garantie du constructeur du V.R., procéder conformément aux instructions du concessionnaire ou constructeur de votre véhicule électrique.

2. L'inspektion initialise les inspections ultérieures individuant que l'appareil fonctionne correctement, ou diagnostique sans préparation.

3. Dommages ou préparations imprévisibles à installation ou utilisation incorrecte, non conforme aux instructions de Suburban.

4. Détérioration due à la décomposition des pièces佩nées ou émaillées (fissuration, écaillage, rayures, etc.).

5. Impossibilité de fonctionnement imprévisible à cause de la décomposition du gaz dans les organes de commande, réservoir ou canalisations de gaz.

6. Nettoyage ou défragagement des composants, électrode, tubes de combustion, framme pilote ou thermocoupole.

7. Coûts nécessaires pour accéder à l'appareil.

8. Pièces ou accessoires non fournis par Suburban.

9. Frais de transport relatifs aux pièces de rechange.

10. Dommages ou préparations imprévisibles à utilisation incorrecte, emploie abusif, modification non autorisée, utilisation incorrecte de l'appareil, carence d'entretien.

11. Produit Suburban dont le numéro de série a été modifié, efface ou détruit.

12. Produit Suburban installé ou utilisée hors des É.-U. (continental, Alaska, Hawaï) et du Canada.

13. Dommages imprévisibles à installation, vent, foudre, accident, atmosphère corrosive ou autres situations sur lesquelles Suburban n'a aucun contrôle.

14. DOMMAGES ET INTÉRÊTS A QUELQUE TITRE QUE CE SOIT (DOMMAGES DIRECTS OU INDIRECTS, DOMMAGE MATERIEL, ECONOMIQUE OU COMMERCIAL, ETC.).

Certaines provinces n'autorisent pas l'exclusion des dommages secondaires ou indirects; par conséquent, la limitation ci-dessus peut ne pas vous être applicable.

AUCUN REPRÉSENTANT, REVENDEUR, DES CENTRES DE SERVICE RECOMMANDÉ OU AUTRE PERSONNE N'EST HABILITÉ À SOUSCRIRE À UNE AUTRE.

SUBURBAN MANUFACTURING COMPANY DES ENGAGEMENTS OU OBLIGATIONS ADDITIONNELLES OU DIFFÉRENTES EN RAPPORT AVEC LA VENTE DE CE PRODUIT SUBURBAN.

SI UN PROBLEME SE MANIFESTE

**SUBURBAN ASSUMER A AUGUNE RESPONSABILITE AU FILTRE DE:**

Par la présente, je déclare que les garanties mentionnées (y compris les garanties implicites de qualité marchande) sont limitées à la période de validité des garanties implicites (y compris les garanties légales). Ces garanties ne sont pas valables au-delà de cette période.

Pour obtenir le service sous garantie, le propriétaire/utilisatuer de l'appareil doit contacter le plus proche centre de service recommandé Suburban, et communiquer le numéro de modèle et le numéro de série de l'appareil (plaque signalétique, sous la table de cuisson). Ainsi que la nature de l'anomalie observée. Les frais de transport du véhicule recommandé sont à la charge du propriétaire/utilisateur de l'appareil. On peut obtenir une liste complète des centres de service recommandés à Suburban's adresse : [www.alixcel.com](http://www.alixcel.com). Si l'appareil est en état de fonctionner au lieu d'utilisation de l'appareil, son achat est recommandé pour éviter les préparations pour débiter une autorisation. Suburban ne paiera aucune réparation effectuée sans autorisation.

Suburban se réserve le droit d'inspecter l'appareil delectueux, et le procéder à une libération de remunerer les pièces delectueuses, ou l'appareil delectueux à Suburban ou à son représentant. Lors de l'expédition d'un appareil delectueux, l'envoi doit inclure tous les composants de l'appareil delectueux portant le numéro de série. Lors de l'envoi des composants delectueux, ils doivent être étiquetés individuellement et identifiés avec un numéro de modèle de la plaque signalétique portant le numéro de série.

Surburban remplace toute pièce qui s'avère être défectueuse au cours des deux premières années et versera directement le montant des frais de main d'œuvre au centre de service recommandé Surburban, sauf si l'autre partie décide de faire par accord mutuel entre les deux parties un autre arrangement.

S'abstenir de toute utilisation du produit est recommandé, lorsqu'il existe des conditions normales d'utilisation et d'entretien, qui peuvent entraîner la détérioration de l'appareil soit sur un très court terme ou sur une période de temps assez longue pour que le remplacement devienne nécessaire.

GARANTIE LIMITEE - DE DEUX ANNEES



NDICATIONS RELATIVES À LA BATTERIE DE CLINIQUE ET AUX PIATS DE CLINIQUE

## INSTRUCTIONS D'UTILISATION

Placez la nouffrière à cuire au centre du four, à 2,5 à 5 centimètres de distance des parois du four. N'obstinez pas le passage de l'air et ne surchargez pas l'intérieur du four au moyen d'un plat surdimensionné, cela peut entraîner la fusion. Au besoin, verifiez la progression de la cuisson à intervalles minimaux jusqu'à ce que la nouffrière soit prête. Si vous ouvrez la porte du four trop souvent, la chaleur s'échappera et les résultats seront affectés.

RECHAUFFAGE

Pour obtenir une chaleur et de la cuisson appropiées, nous vous suggérons de vous procurer une batterie de cuisine adaptée à l'environnement des véhicules récréatifs. L'utilisation d'une batterie de cuisine appropriée permettra de réduire le temps de cuisson, de consommer moins de propane et d'obtenir de meilleurs résultats.

Une cuisson à couvert est plus efficace et permet de cuire les aliments plus rapidement.

Choisissez une batterie de cuisine facile d'utilisation ou le cuivre.

La première cuisson au four nécessite une période d'adaptation. Comme que le four comporte ses propres caractéristiques de cuisson, il est possible que vous auriez du mal à cuire vos aliments dans votre nouveau four.

Vous remarquerez sûrement que vous aurez besoin de plus de temps pour cuire vos aliments dans la nouvelle cuisson.

Taille de plateau à cuision maximale : 33 x 22,9 x 5 cm, taille de plateau à biscuits adaptée à la cuisson maximale : 35,5 cm x 25,4 cm.

A. Les **Plats foncés** sont meilleurs pour la chaleur de permettre une cuisson uniforme.

B. Les **Plats foncés ou dorés d'un fond rond** sont meilleurs pour la chaleur et la diffusion des odeurs.

Les résultats sont généralement meilleurs lorsque la chaleur est absorbée par les tartes, les croutes et le pain.

## CUISINE ET AUX PLATS DE CUISSON

**LISE EN GARDE:** Il est possible d'utiliser un briquet à gaz, s'il est d'un type

**AVERISSEMENT!** NE JAMAIS recouvrir toute une grille avec un matériau tel qu'une feuille d'aluminium; cela rendrait la circulation de l'air à travers les four et pourrait provoquer un empêrissement par le monoxyle dé carbone. Un message de ferme à la lumière peut aussi refléter la chaleur et susciter un risque d'incendie.

BRULEURS DE LA TABLE DE CUISSON

17. Né des utilisations le four est tout comme espace de rangement.  
18. La combusition de la chaleur dégagée par la combustion du four détermine la température de l'atmosphère dans laquelle se trouve le four.

N'obtenez pas le passage de l'air et ne surchargez pas l'intérieur du four au moyen d'un plateau en métal ou de papier d'aluminium.

15. Ne pas essayer de démontrer un feu de grasse avec de la paille. Ne jamais saisir un ustensile enflammé. Pour éteindre un feu qui s'est déclaré dans un ustensile, placer un couvercle plat sur l'ustensile. Porter une serviette ou une écharpe humide et la poser sur l'ustensile enflammé. Ne jamais utiliser de l'eau sur un feu de grasse.

14. Omettre la logique de chaque ustensile vers l'intérieur ou vers l'arrière de la poignée d'un ustensile ne soit jamais au-dessus d'un brûleur.

13. Eviter de porter des vêtements ou des chaussures qui peuvent être déchirés par les flammes. Ne jamais porter de vêtements en plastique ou en coton qui peuvent fondre ou se déchirer.

les séances de pointe

112. Veiller à la propriété de l'appareil. Toute accumulation de graisse ou produits alimentaires renversés peut susciter un incendie.

permettent une cuissson dorée plus foncée. Ils sont idéals pour les tarts

11. Néanmoins pourraient être conservés (bulletin de réception). L'accumulation de preuve à l'intérieur du récipiendaire pourrait provoquer son explosion.

I amie de pair a cuissard cuissot nuda cuissot : 33 x 22,9 x 3 cm, tailie de pair que a discutat maximale : 35,5 cm x 25,4 cm.

seules. L'emploi de mandibules humaines sur une surface chaude pourrait faire subir des brûlures aux mains. Né pas utiliser comme machine un sortant détaillé ou un linge volumineux. Un tel article pourrait entraîner un sortant détaillé

adaptez la cuisson au besoin.

40. Pour manipuler un instrument de coupe, utiliser une ganture et des maniques de la main droite, et protéger les griffes des blessures.

que le nouveau four de votre VR offre une cuisson différente de celle des propriétés caractéristiques de cuissosn, il est possible de

8. Ne jamais remiser des articles qui intéressent les enfants dans les placards ou sur des étagères trop hautes.

9. Ne pas porter des vêtements amples ou à manches longues très amples lors d'appareils pour atténuer un objet pourrit subir de graves blessures.

La première cuisson au four nécessite une période d'adaptation. Comme auparavant, certains ingrédients doivent être cuits à la main.

b. Ne jamais remiser des articles qui intéressent les enfants dans les placards ou faire une table de cuisson et provoquer également des dommages corporels.

et d'obtenir de meilleurs résultats.

7. Veiller à enlever la partie supérieure des graviers et des débris de la surface du sol pour éviter que les racines des plantes n'entrent en contact avec ces débris.

## INTRODUCTION

**PROPRIÉTAIRE:** Conserver ces instructions et le document de garantie pour référence. Lire attentivement ce manuel avant d'utiliser l'appareil. Respecter tous les avertissements et mises en garde concernant la sécurité. Communiquer toute question technique ou concernant la garantie à la compagnie identifiée dans le texte de la garantie ou sur la plaque signalétique située au fond de la table de cuisson.

**INSTALLATEUR:** Remettre ce manuel au propriétaire/utilisateur du véhicule récréatif.

## IMPORTANT

- FAITES VERIFIER VOTRE SYSTÈME DE GAZ ET FAITES RÉPARER LA FUITE PAR UN INSTALATEUR QUALIFIÉ, UNE SOCIÉTÉ DE RÉPARATION, LE FABRICANT, LE REVENDEUR OU VOTRE FOURNISSEUR DE GAZ.
- SI VOUS NE POUVEZ PAS JOINDRE VOTRE FOURNISSEUR DE GAZ, APPElez LES POMPIERS.
  - APPElEZ IMMEDIATEMENT VOTRE FOURNISSEUR DE GAZ POUR INSTRUCTIONS.
  - APPElEZ RECRACTIONNEL OU L'ARRIVÉE DE GAZ PRINCIPALE.
  - COUPEz L'ARRIVÉE DE GAZ DU RÉSERVOIR DE VOTRE VÉHICULE OCCUPANTS.
  - FAITES ÉVACUER LE VÉHICULE RECRACTIONNEL DE TOUS SES RECRACTIONNEL.
  - N'UTILISEZ AUCUN TÉLÉPHONE DANS VOTRE VÉHICULE RECRACTIONNEL.
  - NE TOUCHEZ AUCUN INTERRUPTEUR.
  - NESSAYEZ PAS D'ALLUMER UN APPAREIL.

## QUE FAIRE SI VOUS SENTEZ UNE ODÉUR DE GAZ

NE CONSERVEZ OU N'UTILISEZ PAS D'ESSENCE OU TOUT AUTRE LIQUIDE OU VAPEURS DANS LES ENVIRONS DE CET OU TOUT AUTRE APPAREIL

SI LES INFORMATIONS CONTENUES DANS CE MANUEL NE SONT PAS SUIVIES À LA LETTRE, CELA POURRAIT PROVOQUER UN INCENDIE OU UNE EXPLOSION ENTREAINANT DES DÉGATS MATERIELS, PERSONNELS, OU LA MORT.

## AVERTISSEMENT

**CUISINIÈRES, ET TABLES DE CUISSON POUR VÉHICULE RECRACTIONNEL**

**MANUEL D'INSTALLATION, UTILISATION ET ENTRETIEN**

**POUR TOUTES LES VARIANTES DU MODÈLE SRNA3/SRSAA3 (FOURS COURTS ET LONGS)**

**TOUTES LES VARIANTES DE TABLE DE CUISSON À INSÉRER - MODÈLE SCNA3, SCNA3, SCS3, AND SCSA3**

**LISTED**



www.ul.com

Fax: 423-775-7015

423-775-2131

Dayton, Tennessee 37321

AIRXCEL, INC. - SUBURBAN DIVISION  
676 Broadway Street  
Dayton, Tennessee 37321

**Suburban**