

7K 50177

INDOOR

3. Pressure Sensitive Safety Device

- The unit automatically cuts off the gas supply when the built-in pressure sensor device detects the inner pressure of the gas cartridge to be above normal. This usually occurs when the internal pressure is in the 57-85psi range.
- When this occurs, first, follow the directions for "Removing the Gas Cartridge".
- If possible, replace Gas Cartridge with a new cartridge. Otherwise, allow 20 minutes for the Gas Cartridge to cool and depressurize.

4. Checking and Cleaning

- Precautions for checking and cleaning.
 - a) Remove the Gas cartridge before checking or cleaning.
 - b) Never disassemble safety devices on stove. **Do not modify the appliance.**
- Body - Wipe body with clean cloth. If further cleaning is necessary, use only dish soap or other mild cleansing agent. Dry with clean cloth. Do not rinse stove under water.
- Pan Support and Drip Prip - Wash with dish soap when necessary.
- Burner - Clean the burner top and holes with a wire brush.

Note: After use, remove the cartridge and fit the cartridge with its red protective cap. Also, clean any food and especially fat residues from the appliance. Store the appliance and the cartridge separately in a cool, dry and well ventilated place.

5. Troubleshooting

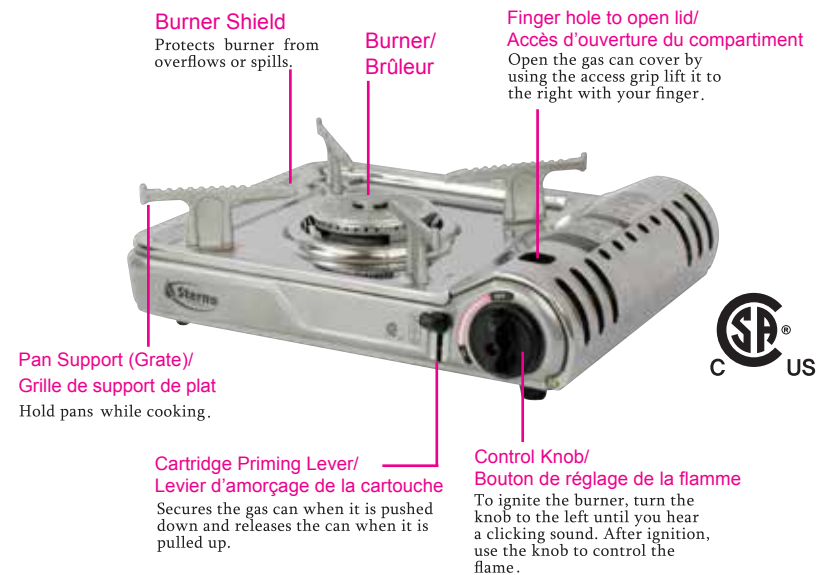
Problem	Possible Cause	Solution
Continues Burning After Shutting Off	Faulty or Damaged Flame Control Knob	Contact Customer Service
	Lack of Fuel	Replace Cartridge
Stopped Working While in Use	Safety Stop Mechanism Activated	See Section 3 "Pressure Sensitive Safety Device"
	Improper Cartridge Alignment	Remove Gas Cartridge and Reinstall Properly
Gas Smell Coming from Stove	Faulty or Damaged Flame Control Knob	Contact Customer Service
	Lack of Fuel	Replace Cartridge
Slow Burning or Unstable Flame	Improper Cartridge Alignment	Remove Gas Cartridge and Reinstall properly
	Dirty Burner	Clean the Burner
	Spark Point Dirty	Clean Spark Point
No Ignition	Improper Spark Point Setting	Set Spark Point to 1/16" (2 mm) Away from Burner.
	Improper Cartridge Alignment	Remove Gas Cartridge and Reinstall Properly
	Dirty Burner	Clean the Burner
	Safety Stop Mechanism Activated	See Section 3 "Pressure Sensitive Safety Device"
	Faulty or Damaged Flame Control Knob	Contact Customer Service

Portable tableside cooking
For use by commercial restaurants indoors.
Not for household use.

Model: 50177 Gas type: Butane
Max. rating: 7000 BTU ANSI Z81.1/CSA 1.8-2016
Manufactured for distributed by: Sterno Products, Corona, CA. 92881 • MADE IN KOREA



Note: In the event of any problems, please contact Sterno Products customer service at (951) 682-9600.



FOR YOUR SAFETY
IF YOU SMELL GAS:
1. Do not attempt to light appliance.
2. Extinguish any open flame.
3. Disconnect from fuel supply.

FOR YOUR SAFETY
Do not store or use gasoline or other liquids with flammable vapors in the vicinity of this or any other appliance.



DANGER

CARBON MONOXIDE HAZARD

This appliance can produce carbon monoxide which has no odor. Using it in an enclosed space can kill you. Never use this appliance in an enclosed space such as a camper, tent, car or home.

IMPORTANT: Read these instructions for use carefully so as to familiarize yourself with the appliance before connecting it to its gas container. Keep these instructions for future reference. This appliance shall only be used with the Butane Gas Cartridge 227g approved to UL. It may be hazardous to attempt to fit other types of gas containers.

1. Use

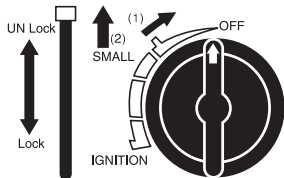
1. Installing the Gas Cartridge

Only cylinders marked with the proper fuel type approved for the appliance must be used. This appliance shall only be used with the Butane Gas Cartridge 227g approved to UL.

IMPORTANT:

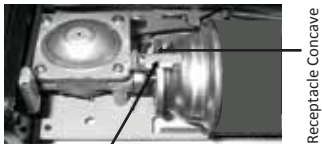
Use only in a well ventilated area.

- Open the Gas Cartridge compartment located at the right of the stove.
- Making sure the Locking Mechanism on the front of the stove is in the "Unlock" position, insert the Gas Cartridge.
- Check that seals between the appliance and the gas cartridge are in place and in good condition before connecting to the gas cartridge.
- Make sure the Flame Control knob is in the fully "OFF" position.



Safety Feature: The gas cartridge will not lock when the Flame Control knob is not fully "OFF."

- Line up the notch on the cartridge with the tap on the stove.



- Move the Locking Mechanism to the "Lock" position.

Safety Note : Before closing compartment cover, make sure the gas cartridge is well connected to the stove, If not connected well, you will hear the unmistakable sound of gas escaping. **Do not use the appliance if it has damaged or worn seals. Do not use an appliance which is leaking, damaged or which does not operate properly.**

- Close the Gas Cartridge compartment.

2. Lighting

- The stove must not be exposed to flammable vapours or liquids during lighting.
- If lighting with ignition system, turn flame Control Knob counter-clockwise (toward the "ON" position) all the way until it clicks.
- If lighting manually with a match, light a long BBQ match or lighter and place it over the edge of the top of the burner. Turn flame control knob counter-clockwise slowly until the burner ignites.
- If the stove does not light, turn the control knob to OFF and wait for the gas escape.
- Repeat to light the stove by ignition system. After the stove light, turn the control knob to your desired position.

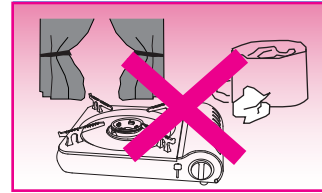
3. Extinguishing

- Turn the Flame Control knob clockwise (toward the "OFF" position) to the Fully "OFF" position.
- If flame does not extinguish, move Locking Mechanism to the "Unlock" position and remove Gas Cartridge.

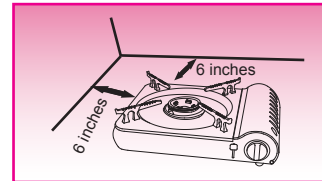
4. Removing the Gas Cartridge

- Check that burners are extinguished and the Flame Control Knob is in the fully "OFF" position before disconnecting the gas cartridge.
 - Open the Gas Cartridge compartment located at the right of the stove.
 - Move the Locking Mechanism to the "UNLOCK" position.
 - Remove the gas cartridge.
 - After removing the gas cartridge, there may still be some residual gas left in the stove. Turn the burner to the fully "ON" position after removing gas cartridge until no more hissing sound is heard.
 - For changing the gas cartridge, check that the cartridge is empty before changing it. (shake to hear the noise made by the liquid.)
 - Check the seals before connecting a new gas cartridge to the stove.
 - Change the gas cartridge outside and away from people.
- The cylinder must be disconnected when the stove is in storage.**

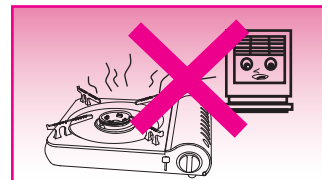
2. Safety Information



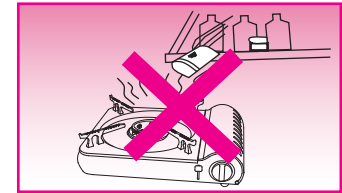
1. Keep a sufficient distance from flammable objects such as curtains.
2. Flame may be extinguished under strong wind.



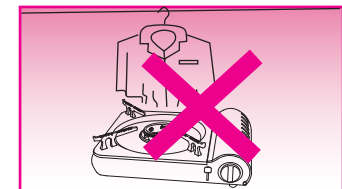
5. Respect clearances to combustibles of 6 inches on each side and rear, and 24 inches above stove.



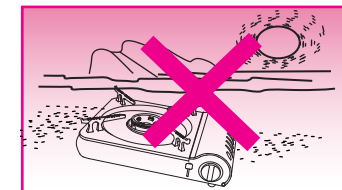
8. Keep off heating devices such as toasters or other stoves.
9. Do not leave this appliance unattended while it is in operation.



3. Do not use under a shelf or any place where something may fall onto the burner.
4. Do not use a pan with a diameter larger than 8.5 inches.



6. Use only for cooking. Abnormal usage can lead to overheating and fires.
7. Do not use to dry clothes.



10. Avoid direct sunlight.
11. Keep stove off the ground when in use.
12. Operate the stove on a heat resistant surface.

DANGER-CARBON MONOXIDE HAZARD

This appliance consumes air (oxygen) and can produce carbon monoxide which has no odor. Using a gas appliance in a small and enclosed area can be harmful and even kill you. Never use this stove in a small and enclosed area, always have a fresh air opening of 2" by 2".

Safety Notes: The appliance must be used in a well-ventilated location in accordance with national requirements: - for the supply of combustion air, -to avoid the dangerous building up of un-burnt gases for appliances not fitted with a flame supervision device. The appliance must be operated on a horizontal surface, unless it is not intended to operate resting on a surface. **Do not store or use gasoline or other flammable vapors or liquids in the vicinity of this or any other appliance.**

The gas cartridge shall be changed in a well ventilated location, preferably outside, away from any sources of ignition, such as naked flames, pilots, electric fires and away from other people. DO NOT CONNECT TO A REMOTE GAS SUPPLY.

WARNING: If there is a leak on your appliance (smell of gas), take it outside immediately into a well ventilated flame free location where the leak may be detected and stopped. If you wish to check for leaks on your appliance, do it outside. Do not try to detect leaks using a flame, use soapy water.

Note: In the event of any problems, please contact Sterno Products customer service at (951) 682-9600.

7K 50177

RÉCHAUD PORTATIF AU BUTANE Modèle: 50177



PRÉPARATION DU RÉCHAUD

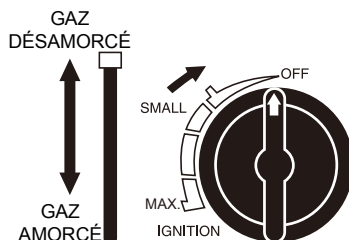
1. Choisissez un endroit à l'abri du vent pour installer le réchaud, sinon le vent pourrait faire vaciller la flamme et l'éteindre. Évitez de le placer en plein soleil.
2. Ne placez pas le réchaud sous une tablette ou près d'objets inflammables.
3. Ayez un espace de dégagement de 15 cm (6 pouces) de chaque côté et derrière le réchaud, et de 92 cm (24 pouces) au-dessus de celui-ci.

ALLUMAGE DU RÉCHAUD

1. Pour raccorder une cartouche de gaz butane, repérez l'encoche sur son col, soulevez le guide (Guide de connexion de la cartouche) et engagez la cartouche pour que le guide soit dans l'encoche du col de la cartouche.
2. Pour amorcer la cartouche, le support de plat **doit être retourné à l'endroit**, abaissez le levier d'amorçage (Lever d'amorçage de la cartouche) à la position « Gaz Amorcé ». Si la cartouche n'est pas correctement alignée à la connexion dans le compartiment, l'amorçage ne sera pas possible. Le levier (Lever d'amorçage de la cartouche) ne s'abaissera pas.
3. Votre réchaud est équipé d'un système d'allumage automatique. Pour allumer le réchaud, tournez le bouton de contrôle (Bouton de réglage de la flamme) dans le sens anti-horaire jusqu'au déclic de l'allumeur. Le brûleur (Brûleur) devrait alors s'allumer. Si le brûleur ne s'allume pas après 3 essais rapides, tournez le bouton de contrôle à la position « OFF » et attendez 5 minutes.
4. Pour ajuster le feu, tournez le bouton de contrôle à la position désirée.
5. Quand vous l'allumez avec une allumette manuellement, utilisez la longue taille de match de BBQ ou allumez au bord du brûleur.



Guide de connexion de la cartouche



ÉTEINDRE LE RÉCHAUD

Lorsque la cuisson est terminée... tournez le bouton de contrôle à la position « OFF » et désamorcez la cartouche de gaz butane en relevant le levier (Lever d'amorçage de la cartouche) à la position « GAZ DÉSAMORCÉ ».

NOTE: S'il y a un problème, contactez notre atelier de réparation ou magasin.

INDOOR F/R

RÉCHAUD PORTATIF AU BUTANE Modèle: 50177

**POUR VOTRE SÉCURITÉ
SI VOUS DÉTECTEZ UNE ODEUR
DE GAZ:**

1. N'allumez aucun appareil.
2. Éteignez toute flamme nue.
3. Déconnectez l'arrivée de combustible.

POUR VOTRE SÉCURITÉ

Ne pas entreposer ou utiliser de l'essence ou d'autres vapeurs ou liquides inflammables près de cet appareil ou tout autre appareil.



DANGER

DANGER - MONOXYDE CARBONE

Tout appareil au gaz consomme de l'oxygène et peut produire du monoxyde de carbone, un gaz inodore et néfaste pour la santé. Opérer un appareil au gaz dans un espace réduit et fermé peut être dangereux. Ne jamais utiliser cet appareil dans un espace réduit et fermé, ayez toujours une circulation d'air frais.

!! ATTENTION !!

- Gardez le réchaud loin des matériaux combustibles, essence, vapeurs et liquides inflammables.
- Gardez cette instruction pour utiliser dans l'avenir
- Ne pas surchauffer l'appareil.
- Utilisez le réchaud sur une surface résistante à la chaleur.
- Si un accident survient, désamorcez rapidement la cartouche en relevant le levier.
- Ne pas obstruer l'arrivée d'air pour combustion et de ventilation.
- Inspectez la flamme du brûleur, elle doit être stable et bleue.
- Ne pas utiliser un plat de plus de 8.5 po. (21.5 cm) de diamètre sinon il y aurait obstruction de ventilation et risque de surchauffe.
- Nettoyez après l'utilisation avec un linge humide, ne pas passer le réchaud sous l'eau pour rincer.
- Ne pas jeter les cartouches vides dans le feu, Elles pourraient exploser.
- Fonctionne avec une cartouche de gaz butane de 220 ou 228 gr. (non-incluse)
- Utilisez la cartouche qu'est approuvé de UL.

RÉCHAUD PORTATIF

Pour une utilisation par le restaurant commercial et à l'intérieur
Pas pour usage domestique

Modèle: 50177

Type de gaz: Butane

Débit max.: 7000 BTU

ANSI Z81.11/CSA 1.8-2016

Fabriqué et distribué par: Sterno Products, Corona, CA. 92881 • Fabriqué en Corée

