

GAS ONE PORTABLE BUTANE STOVE GS-3000

FOR INDOOR USE IN RESTAURANTS AND FOR OUTDOOR USE AS A CAMPSTOVE. NOT FOR HOUSEHOLD USE.

ANS Z21.72 · CSA 11.2-2011 Camp Stove
IAS U. S. Requirement No. 3-90 Butane stove

Approved by CSA



Instruction Manual

Read and comply with all instructions and warnings in this manual before using this Product. Keep these instructions for future reference.

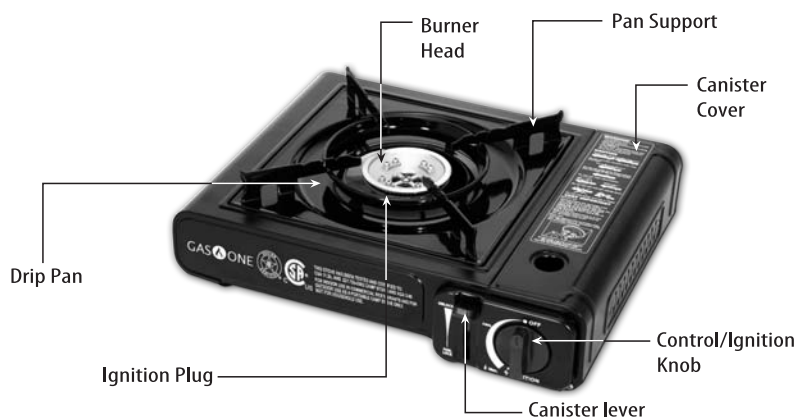
WARNING



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.

Model GS-3000



FOR YOUR SAFETY

If you smell gas:

1. Do not attempt to light appliance.
2. Extinguish any open flame.
3. Disconnect from fuel supply.
4. Evacuate enclosure, call for professional help.

FOR YOUR SAFETY

Do not store or use gasoline or other liquids with flammable vapours in the vicinity of this or any other appliance. This stove is equipped for use with butane gas only. Do not attempt to operate this stove at temperatures below freezing (32 degrees F).

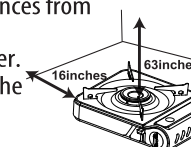
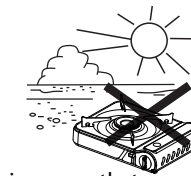
Manufactured for and distributed by PRICEZONE City of Commerce, CA 90040

DANGER

Failure to comply with the precautions and instructions provided with these stoves can result in death, serious bodily injury and property loss or damage from hazards of fire, explosion, burn, asphyxiation, and/or carbon monoxide poisoning. Only persons who can understand and follow the instructions should use or service this stove. If you need assistance or information such as an instruction manual or labels, contact your seller.

• EXPLOSION - FIRE HAZARD

- NEVER store butane near high heat, open flames, pilot lights, direct sunlight, other ignition sources or where temperatures exceed 120 degrees F (49°C).
- NEVER install or remove butane cartridge while outdoor stove is lighted, near flame, pilot lights, other ignition sources or while outdoor stove is hot to touch.
- During operation, this product can be a source of ignition. NEVER use the stove in spaces that contain or may contain volatile or airborne combustibles, or products such as gasoline, solvents, paint thinner, dust particles or unknown chemicals. Minimum clearances from combustible materials: 16 inches from the sides & 63 inches from the top.
- Provide adequate clearances around air openings into the combustion chamber.
- Butane canisters must be stored outdoors, in a well ventilated space, out of the reach of children, and must not be stored in a building, garage, or any other enclosed area.



• CARBON MONOXIDE HAZARD AND OXYGEN WARNINGS

CALIFORNIA PROPOSITION 65:

WARNING: This appliance and all combustion appliances produce carbon monoxide, a chemical known to the state of California to cause cancer, birth defects, or other reproductive harm.

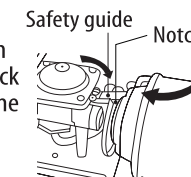
WARNING: Provide ample ventilation when using this appliance. This appliance consumes oxygen. To avoid endangering your life, do not use this appliance in unventilated structures. Provide additional ventilation for any additional burning products or additional occupants.

Do not connect to a remote gas supply.

This appliance is for outdoor use as a camp stove or indoor use in commercial restaurants or both. It is not for household use. It should never be used in an unventilated structure such as a tent, camper, vehicle or any other enclosed area as the use of oxygen or the build up carbon monoxide could endanger your life.

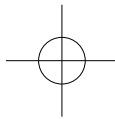
PRECAUTIONS FOR FUEL USE

The butane canisters that are used in our products are designed for vapor withdrawal only. This is done by lining up the notch in the collar of the can with the extension bar on the regulator. They must fit together or the can will not lock into place. The valve inside the canister is shaped like a sideways "L" so when the notch is lined up and locked in correctly, the "L" is always pointed upwards to draw only vapor from the canister.



- No more than 48 LP-gas fuel canisters shall be stored in one building.
- The butane cartridge used with this stove must be constructed and marked in accordance with the specifications of the U.S. Department of Transportation for Type 2P or 2Q fuel containers.
- Avoid any strong shock or impact to the fuel canister. Keep canisters upright for storage. Remove canister from stove before storing.
- Do not dispose of empty gas canister into fire, risk of explosion may occur.
- Use only butane set up for vapor withdrawal.





MAINTENANCE AND CAUTIONS

- Never leave the stove unattended when hot or when in use.
- Keep out of reach of children at all times.
- Keep the stove area clear and free of combustible materials, gasoline and other flammable vapors and liquids.
- Do not obstruct the flow of ventilation and combustion air around the appliance.
- Keep your stove clean using a stiff brush to clean the burner head.
- Use a soft cloth to clean greasy parts of the stove with soap and water.
- Keep the igniter and the burner head gap free from debris for easy lighting.
- Clean stove frequently to avoid grease build up and as necessary.
- Burner flame should be blue with hint if yellow tip.



BUTANE INFORMATION AND STORAGE

The Gasone GS-3000 has been certified for two applications; for outdoor use as a camp stove and for indoor use in commercial restaurants. The storage of the canister regulations are not the same for each use.

In a home or residence, the canister must be removed from the stove and the canister must be stored outdoors in a well ventilated area, out of the reach of children. They shall not be stored in a building, garage or any other enclosed area.

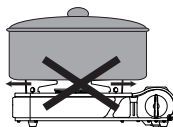
The stove may be stored indoors but only if the canister is removed.

For commercial restaurants, the regulations allow for the storage of 24 canisters with a maximum butane capacity of 10 ounces or less to be stored in the restaurant. If a 2 hour fire wall is present, an additional 24 canisters with a maximum butane capacity of 10 ounces or less may be stored on the other side of the fire wall.

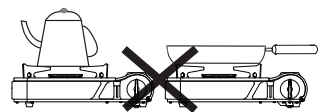
When the stove is not in use or in storage, always remove the fuel canister.

SAFETY PRECAUTIONS

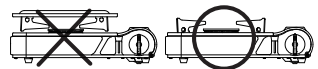
- Do not carry the unit while it is burning.
- Do not touch the unit while in use or just after use.
- Do not overheat the stove.
- Do not use for drying clothes.
- Do not use two or more stoves adjacent to each other.
- Do not use as a heater.
- Never use the stove without the pan support.
- Do not use a pan larger than 10.5" as this will cover the fuel compartment and cause the canister to overheat. (Fig.1)
- **Do not use two or more stoves covered by a single pan or metal sheet. (Fig.2)**
- Never use aluminum foil as a cooking container on the stove.
- Never use ceramic cookware.
- If sand, mud, stones or other debris are present, place a piece of non-combustible matting that is larger than the stove, on the ground and place the stove on top of the matting. This is to prevent these items from entering the stove.
- Avoid direct sunlight or other heat sources that could exceed 120F.
- Never heat an empty pan.
- Do not use in windy conditions as the flame may be extinguished. Gas will continue to flow creating a hazardous condition.
- Never use the stove near flammable materials or combustible vapors.
- Pan-support of drip-pan must be in the correct position (face-up) while in use. (Fig.3)
- Do not use this stove below shelves or where there is a danger of falling objects.



(Fig.1)



(Fig.2)



(Fig.3)



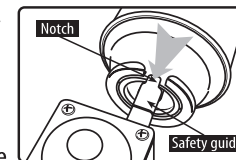
SETTING UP THE STOVE

CAUTION: Use only the gas pressure regulator supplied with this appliance. This regulator is set for an outlet pressure of 1.1psi.

NOTE: This portable gas stove shall be used with 227g (8 Oz.) GASONE Model GAS-1 non-refillable fuel gas canister. Canisters must be marked to D.O.T. type 2P or 2Q containers.

If you can not locate a supplier in your area, please contact GASONE at www.gasoneus.com for location information.

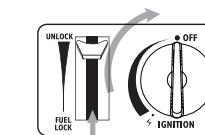
Replacement parts are not available. Please return the complete unit to your seller for repair or replacement.



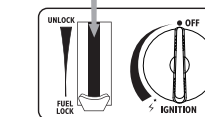
- Always place the cooker on a horizontal stable and heat resistant surface.
- Do not use grill plates or pans that extend over the cartridge compartment.
- Make sure Lever is in the "UNLOCK" position (otherwise cartridge cannot be installed). (Fig.4)
- Turn Control Knob clockwise to (O) OFF position. (Fig.4)
- Open the canister compartment cover.
- To connect a gas canister, locate the notch on its collar, lift up the safety guide inside at the stove connection and insert canister so safety guide is inside canister collar notch.
- Push down the canister lever to "LOCK" (Fig.5)

CAUTION: When replacing fuel container, be sure no external sources of ignition are present.

NOTE: Check for leaks by using soapy water, Never use a flame. Bubbles indicate a leak.



(Fig.4)



(Fig.5)

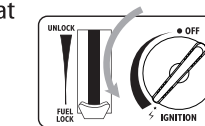
Failure to follow these procedures to properly install the canister and close the door can result in a gas leak.

• **NOTE:** Close the Canister Cover before lighting. Not closing the Cover properly may cause canister to overheat.

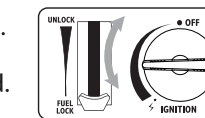
LIGHTING THE STOVE

The stove must not be exposed to flammable vapours or liquids during lighting.

- Turn the Control Knob counter clock wise until you hear a click indicating that a spark has been produced. (Fig.6)
- If the stove does not light, turn the Control Knob back to (O) OFF position and repeat previous step. (Fig.4)
- After three failed attempts, turn the gas supply off by turning the Control Knob clock wise to (O) OFF position and return the Canister lever to "UNLOCK" position.
- Open canister cover, remove canister and shake to verify that it is not empty.
- **CAUTION:** When canister needs to be replaced: if stove in use, do not touch the hot stove or any items that are on stove until they have cooled.
- If empty, replace cartridge following the "Setting up the stove" section.
- Adjust flame with Control Knob to desired heat. (Fig.7)



(Fig.6)



(Fig.7)

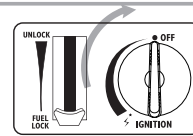
Match Light:

- Turn Control knob clockwise to (O) OFF position. (Fig.4)
- Push down the canister lever to "LOCK" position. (Fig.5)
- Hold lighted match next to Burner and turn Control Knob counter clockwise slowly.
- Adjust flame to desired heat lever. (Fig.7)

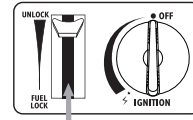
- Flame should be blue with hint of yellow tip.
- If burner does not light and Control/Ignition Knob is not completely in "OFF" position, gas is escaping and could cause an accident.

TURNING OFF AND STORING THE STOVE

- Turn Control Knob clockwise to (OFF) position and return lever to the up position. (Fig.8 & Fig.9)
- Allow stove to cool for 10-15 minutes.
- Take unit outdoors away from any ignition sources. Remove butane cartridge.
- Store butane canister consistent with instructions and warnings on the cartridge.
- Use a soft cloth and clean greasy parts of the stove with soap and water or a nonabrasive detergent.
- Check Lever on stove to be sure it is in the "UNLOCK" position.
- Fuel canister must be disconnected when the stove is in storage.
- Store stove in a cool, dry and well-ventilated area, out of the reach of children.



(Fig.8)



(Fig.9)

HANDLING SAFETY DEVICE

The appliance is equipped with a safety device which stops the flow of gas if the pressure in the cartridge, e.g. because of overheating, becomes too high.

To continue usage...

- Turn the control knob to (OFF) position.
- Turn the canister lever to "UNLOCK" position and take the canister out.
- Place new canister after checking that the "UNLOCK" position. (If new canister is not Hand, cool down the canister in use with water.)
- The cartridge can only be installed when the control knob is in the OFF-position.

TROUBLE SHOOTING

Problem	Possible Solutions
No Gas Comes Out	Check if the gas cartridge was inserted and locked in properly Check if the gas cartridge is empty Check if the temperature is above 32F.
No Ignition	Clean the burner head with a brush Check the igniter tip to see if it has been bent too far away from the burner cap for a spark to be produced.
Can not lock in The fuel canister	Check that the Control Knob is in the OFF position Make sure the pan support is in the upright position Make sure the notch on the canister is lined up with the MSR regulator guide.
You smell gas	Check with soapy water for any gas leaks where the canister and regulator meet If there is a leak and you have inserted the canister properly, reutrn to dealer for repair. Do not use.

CAUTION: Butane is heavier than air and will seek the lowest point in a room. Ventilate the room and do not turn on any source of ignition, such as lights or appliance until room has been well ventilated. If gas odor is strong, evacuate the building and seek professional assistance.

SPECIFICATIONS

PORTABLE BUTANE GAS STOVE			
Model Number	GS-3000	Fuel canister/Nt. Wt	227 Grams (8 Oz.) DOT-2P/2Q (RVR)
Type of Ignition	Piezo-Electric	Type of gas	Butane
Dimension	13.5"x11.2"x4.4"	Fuel consumption	185g/h
Weight	3.1 lbs. (1.4kg)	Input rating	9,000 Btu/Hr-Max

WARRANTY

This product is warranted against manufacturing and workmanship defects for a period of one (1) year from the original date of purchase. This warranty will be annulled if the appliance has been modified or if used not in accordance with this user's guide in regards to operation and safety guidelines. PRICEZONE it's representatives and resellers will not be responsible for damages to material, bodily harm or any accident or injury resulting from negligence or operation not in accordance with user's guide in regards to operation and safety guidelines.