

Portable Gas Stove



INSTRUCTIONS FOR USE

4010038066 (ECN20044321-02)







Figures: see pages 2 to 4

Consumption: 160 g/h (2.2 kW) Category: butane direct pressure Thank you for choosing this Campingaz[®] Portable Gas Stove.

A - IMPORTANT: YOU ARE USING GAS, BE VERY CAREFUL!

The purpose of these instructions is to enable you to use your Campingaz[®] Portable Gas Stove correctly and in complete safety.

Please read them carefully to familiarise yourself with the equipment prior to assembling the gas container. Keep these instructions in a safe place so that you can refer to them if needed.

Please observe these instructions and the safety measures printed on the Campingaz® CP250/ CP250 SP cartridges. Failure to observe these instructions may result in the user and people in the immediate vicinity being put at risk.

This equipment must be used exclusively with Campingaz® CP250/ CP250 SP cartridges. Using other gas containers may be dangerous. The Société Application Des Gaz accepts no responsibility when cartridges of any other brand are used.

This equipment should only be used outside premises and kept away from flammable materials.

Do not use equipment which leaks,

functions incorrectly or is damaged. Return it to your retailer who will inform you of your nearest after-sales service.

Never modify this equipment or use it for purposes for which it is not intended.

Do not use this product in caravans, cars, tents, huts, sheds or any small enclosed areas.

The product should not be used while sleeping or left unattended.

This product consumes fuel through combustion or consumption of oxygen and gives off certain substances and gas, which could be dangerous such as carbon monoxide.

Carbon monoxide is an odorless, clear gas that can cause flu-like symptoms, sickness, illness, and possibly death if produced inside aforesaid enclosed areas through use of the product without proper ventilation. If the cartridge is automatically ejected from the regulator, DO NOT CONNECT THE CARTRIDGE AGAIN, let

the appliance cool down completely before any use.

Do not use a container smaller than 12 cm or larger than 26 cm in diameter. Do not use vessels with concave or convex bottoms. Do not use griddles, plancha or stone on the product except specific Campingaz[®] accessories developed for this product.

B - PREPARATION FOR OPERATION

- Remove the device from its packaging.

Installing a CAMPINGAZ[®] cartridge CP250/ CP250 SP

(When the existing cartridge is empty, read paragraph D: "Changing the cartridge")

To install or remove a cartridge, always work in a well-ventilated area, preferably outside and never in the presence of a flame, heat source or spark (lit cigarette, electrical equipment, etc.) at a good distance from other people and flammable material.

AS CAMPINGAZ[®] CP250/ CP250 SP CARTRIDGES HAVE VALVES, EVEN IF THEY ARE NOT EMPTY, THEY MAY BE REMOVED FROM THIS EQUIPMENT TO MAKE IT EASIER TO TRANSPORT, AND THEY MAY BE FITTED TO OTHER EQUIPMENT FROM THE CAMPINGAZ[®] CP250/ CP250 SP RANGE WHICH ARE DESIGNED TO OPERATE EXCLUSIVELY WITH THESE CARTRIDGES.

- Open the cartridge cover (3) (fig. 2).
- Check that the ignition button (1) is set to position "●" by turning it clockwise and that the lever (2) is set to UNLOCK. (Fig. 3).

Comment: the gas cartridge can only be locked if the ignition button is in position "•" and the pan support is in place.

- Check that the seal between the appliance and the gas container is in place and in good condition before connecting the gas container (see Figure 4). Do not use this appliance if it has damaged or worn seal.
- Install the cartridge in its housing, slot "F" facing upwards, and engage the cartridge guide "G" firmly into the slot (Fig. 5).
- Lock the cartridge by moving the lever (2) to the LOCK position (Fig. 6). Close the cartridge compartment cover (3).

The equipment is ready for use. **CAUTION:** Make sure the cartridge slot "F" is pointing upward and inserted in the cartridge guide "G".

Incorrect positioning of the gas cartridge (8) will cause the regulator to break and/or gas leakage, producing a hissing sound and gas smell.

In case of leakage (gas smell before opening the valve), put immediately the equipment outside, in a well-ventilated area, without inflammation source, where it will be possible to locate and stop the lead. If you wish to check the tightness of the equipment, do it outside. Do not try to locate a leak with a flame, use gas leak detection liquid.

C - USE

Additional instructions:

Do not use your stove at a distance closer than 20 cm to a wall or flammable object, nor closer than 1 meter to a ceiling.

WARNING: Accessible parts may be very hot. Keep young children away. Never touch the pan support (4) or the burner (5) during or just after using the equipment.

Do not obstruct the ventilation hole (7) in the cartridge compartment cover (3). Never use pans which cover the burner entirely (5).

Position the equipment on a stable, horizontal surface and do not move when in use.

Wait until the appliance has completely cooled down before handling and putting it away.

Lighting the burner

The equipment is fitted with a piezo-electric lighter connected to an ignition electrode (6).

- Turn the control knob (1) anti-clockwise until you hear a click (⅔) indicating a spark (Fig. 7). If the equipment does not light, turn the control knob to position
 - "•" (Fig. 9) and start the operation again.
- If the equipment still does not light after three attempts, turn the control knob to

position "•" and check that the cartridge contains gas (sound of liquid sloshing when shaken) before starting the previous steps again. (If the cartridge is empty, refer to paragraph D - Changing the cartridge).

Cooking

Position the pan on the arms centred over the burner and adjust the gas flow so that the flames do not burn higher than the pan. The size of the flame can be regulated by turning the ignition knob (2) between the full flow position ($\hat{\mathbb{O}}_{MAX}$) and medium flow position ($\hat{\mathbb{O}}_{MIN}$).

Extinguishing

Turn the ignition knob (1) clockwise to " \bullet " position (fig. 9).

D - CHANGING THE CARTRIDGE

The cartridge may be removed even if it is not empty.

Once your equipment has fully cooled:

- Check that the gas inlet is fully closed by turning the control knob (1) clockwise to the "●" position (Fig. 9) and that the burner (5) is extinguished.
- Disconnect the cartridge by putting the lever (2) in the "UNLOCK" position. Open the cartridge compartment (3) and remove the cartridge by lifting it from behind.
- Never throw away a cartridge which is not completely empty, (check there is no liquid in the cartridge by shaking it).
- Make sure that no food has dropped into and thus obstructs the equipment regulator internal housing (fig. 4) before installing a new cartridge.
- Check that the seal is present and in good condition (fig. 4)
- Put in a new cartridge by following the instructions in paragraph "B
 PREPARATION FOR OPERATION -Installing a CAMPINGAZ[®] cartridge CP250/ CP250 SP".

Caution: If the cartridge is replaced while

the appliance is in use, do not touch the hot surfaces of the appliance (burner, saucepan holder, plate...).

Caution: Some fuel may remain in the gas cock after the unit has been turned off. For your safety, with the cartridge lever (2) in "UNLOCK" position, turn ignition knob (1) to

E - SAFETY DEVICE

Do not use an appliance which is leaking, damaged, or which does not operate properly.

If the gas pressure in the cartridge is too high (for instance overheating due to too large a surface on the cooking grill) a builtin device disconnects the cartridge and the lever (2) returns to "UNLOCK". In this case, you need to remove the cartridge and let it cool down (run it under water, for example) before reusing it or use a new cartridge following the instructions in Section "D -Changing the cartridge".

The unit will not operate until the gas pressure of the cartridge returns back to the normal stove.

HOW TO RESET SAFETY DEVICE

- Turn the ignition knob (1) to the "●" position and raise cartridge lever (2) up to the "UNLOCK" position.
- Remove the gas cartridge.
- Turn the ignition knob to the ($\frac{1}{2}$) position to release excess gas in the gas cock.
- After 5 minutes, turn the ignition knob to the "●" position.
- - a) Pushing the cartridge lever down to "LOCK" position, and then
 - b) Pushing the cartridge lever up to "UNLOCK" position.
- Replace a new cartridge or a cooled down cartridge.
- Repeat the ignition procedure.

If the temperature in the cartridge is high initially, fuel will not emerge even though the cartridge is installed in the stove. This is due to the operation of the safety device. It is not out of order.

F - CLEANING AND STORAGE

Once your equipment has fully cooled:

1 - Cleaning

Main equipment

- Clean the equipment having removed the cartridge.
- Clean the pan support (4) and the cartridge exterior and cover (3) with warm water, then dry with a cloth.

Burner (5)

A dirty burner will clog the holes of the flame.

Clean the flame holes of burner head with a metal brush

Ignition Plug

If it is wet, ignition will not be made. Make sure any water is removed, and dry with a cloth.

2 - Storage and transportation

- Check that the lever (2) is in the UNLOCK position (Fig. 10). Always remove the gas cartridge from the product during storage or transportation of the appliance. Store the equipment and the cartridge in a cool, dry and well-ventilated area, out of reach of children. Never store in a basement or cellar.

G - TROUBLESHOOTING

See the anomaly table below:

Troubles Causes	Cartridge would not install	No gas supply in ($arphi^{k}$) position	Smell gas in " $ullet$ " position	Low flame	Uneven flame	No ignition/Faulty ignition	Extinction in operation	Trouble shooting
Ignition knob is not turn to " ●" position	\checkmark							Turn ignition knob completely to " \bullet " and reset cartridge.
Safety device activated								Refer to explanation for safety device.
Ignition knob malfunction			\checkmark	\checkmark		\checkmark		Contact local agent to repair.
Clogged nozzle				\checkmark		\checkmark		Contact local agent to repair.
Cartridge incorrectly installed	\checkmark	\checkmark						Fit cartridge guide into cartridge slot.
Clogged burner holes				\checkmark	\checkmark	\checkmark		Use a metal brush to clean it.

H - WARRANTY APPLICATION TERMS AND CONDITIONS

- The product is covered by a total parts and labor warranty for a period of 2 (two) years from its purchase date. The warranty applies to products that do not conform to the order or that are defective. Within the guarantee period, the product shall be either repaired, replaced or reimbursed - in full or in part. Liability under a claim shall in no event exceed the price of the product.
- The warranty is null and void and does not apply should the damage arise from (i) abuse of the product (ii) failure to operate and maintain the product in accordance with the instructions of use (iii) repair, service, alteration or modification of the product by unauthorized third parties (iv) original parts are not used.
- The warranty is excluded in case of professional use.
- Proof of the purchase date (ie. invoice, till receipt) and claim report are required to obtain a free warranty service.
- Do not return the appliance with the gas container (cylinder or cartridge) fitted; ensure it is dismantled before sending back.
- Service under the guarantee does not affect the expiry date of the warranty.
- This guarantee in no way affects a Buyer's statutory rights.
- Should you require additional information, please contact the Local Customer Service in your country.

CONSUMER SERVICE

In case of continued difficulty, please contact your local retailer who will give you details of the nearest After Sales Service point, or call the Campingaz Customer Service at:

Coleman UK Ltd

Kestrel Court, Harbour Road – Portishead Bristol, BS20 7AN – England Tel: +44 (0)1275 845024 Fax: +44 (0)1275 849255 E-Mail: customerservices@colemanuk.co.uk

Warning: Due to our policy of continual product development, the company reserves the right to alter or modify this product without prior notice.

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