



**CAMPING CHEF™ DLX
STAINLESS INFRARED**

**CAMPING CHEF™ DLX
STAINLESS INFRARED ELITE**

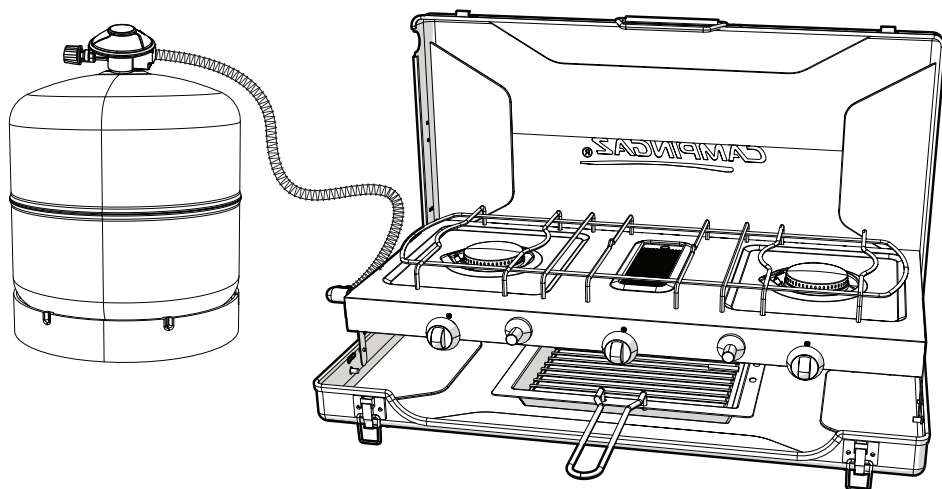


Fig.1

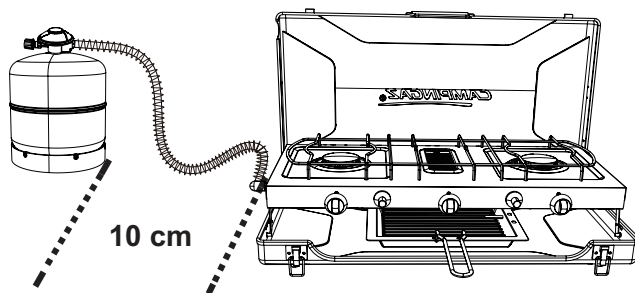


Fig.2

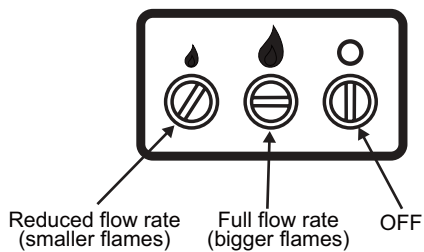


Fig.3

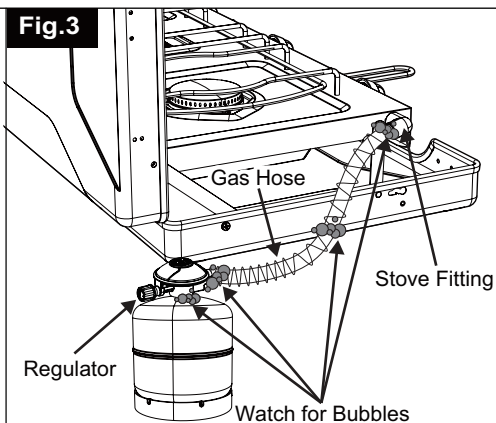


Fig.4

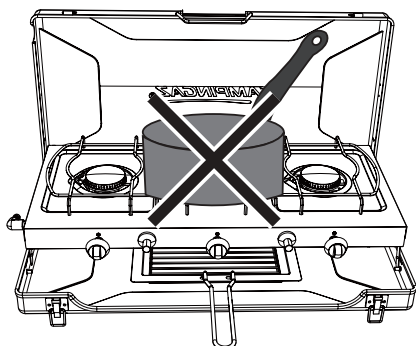


Fig.5

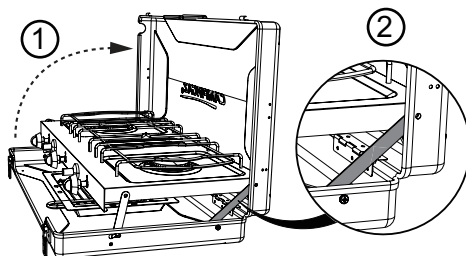


Fig.6

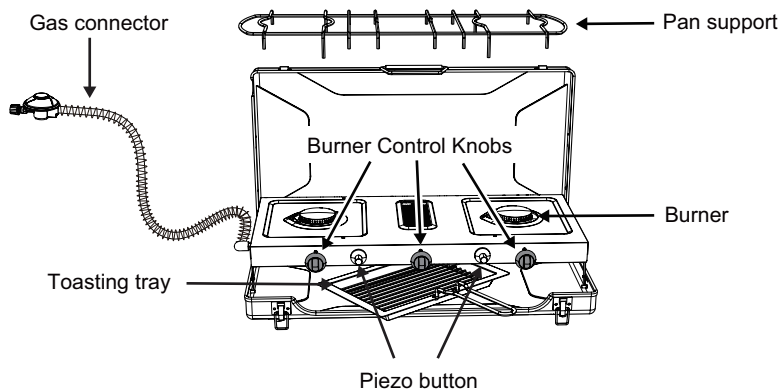


Fig.7

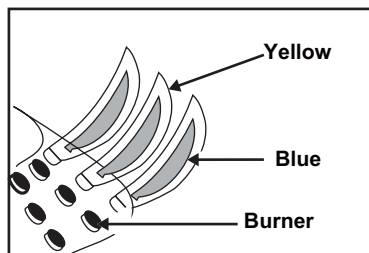


Fig.8

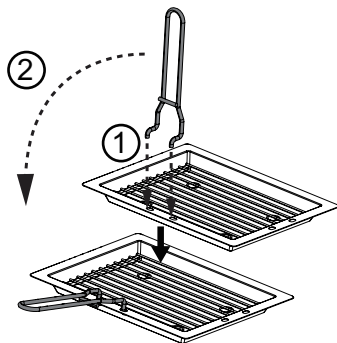


Fig.9

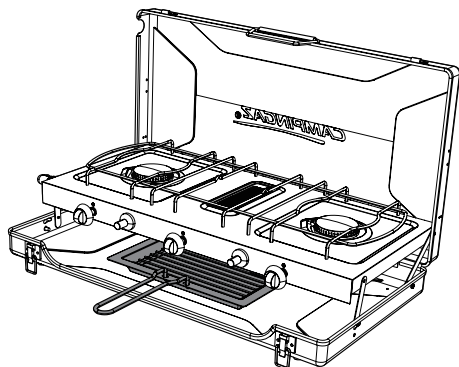
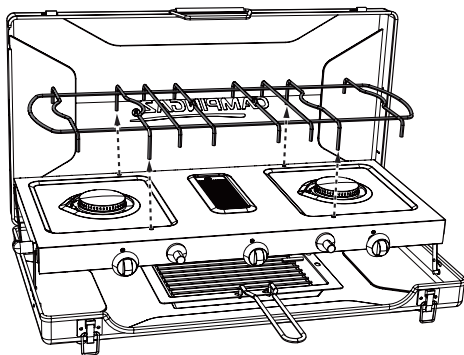


Fig.10



This product is designed for a normal private use, not intended for commercial purposes.

NOTE: Unless otherwise specified, following generic terms "appliance / unit / product / equipment / device / stove" appeared in this instruction manual all refer to the product "Camping Chef™ DLX Stainless Infrared / Camping Chef™ DLX Stainless Infrared Elite".

Rate: 327 g/h (4,5 kW) - injector n°60

Category: I₃₊ (28-3037) - Butane (G30) 28-30 mbar /
Propane (G31) 37 mbar

A - IMPORTANT: ALWAYS BE CAREFUL WHEN USING GAS

This operation manual will help you use your Campingaz® unit properly and in complete safety.

Consult the manual to familiarise yourself with the appliance prior to assembling the gas cylinder.

Abide by the instructions given in this manual. Failure to do so may be dangerous for the user and anyone else close by.

Always keep this manual in a safe place, readily available for reference if necessary.

This unit is manufactured to use either butane or propane, with a suitable regulator and a hose or flexible hose, which are sold separately.

Remove all packaging items (wedge, plastic film, tape...) of the stove components before use.

This unit should only be used outdoors, and away from inflammable materials. Do not use this product in caravans, cars, tents, huts, sheds or any small enclosed areas.

Do not use appliance which leaks, is damaged or functions incorrectly. Instead, return it to your retailer who will inform you of your nearest aftersales service.

Never modify this unit, or use it for applications for which it was not intended (oven, grill, lighting, space heater, etc...). Any modification of the appliance could be dangerous.

Parts which are protected by the manufacturer or the manufacturer's representative must not be manipulated by the user. The parts sealed shall not be altered by the user.

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 (CO).

Carbon monoxide is an odourless, 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.

Do not move the appliance when it is operating.

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

This product is designed for a normal private use, not intended for commercial purposes.

Never use this appliance without its pan supports.

B - PREPARATION FOR USE

GAS CYLINDER AND REGULATOR

When connecting or changing a cylinder, always operate in an open, well-ventilated place, and never in the presence of a flame, spark or any other source of heat.

This unit can be used with a CAMPINGAZ® butane cylinder type 904 or 907 and the CAMPINGAZ® 28-30 mbar regulator. It can also be used with other, larger, butane or propane cylinders (5-15 kg) and the appropriate relief valves (consult your dealer):

United Kingdom, Ireland: butane 28 mbar / propane 37 mbar.

Use a regulator compliant with EN16129. Campingaz's regulator

is recommended. An adjustment valve must be present on the gas cylinder or on regulator.

HOSE

Hose length should not exceed 1.50 meter. It must be replaced if it is damaged or cracked, when required by national regulations or when the expiry date on the hose is passed. Do not pull on the hose or twist it. Keep the hose away from any parts that may become hot. (Fig. 1)

When the hose connection is set up, check for gas leaks following the instructions in section C.

The appliance is equipped with a circular connector. It should be used with flexible hose that is suitable for use with butane and propane gas.

C - CONNECTING THE GAS CYLINDER

When replacing an empty cylinder, read Section E: "Removing or changing the gas cylinder".

When installing or removing a gas cylinder, always operate in an open, very well-ventilated place, never in the presence of a flame, spark or any other source of heat (cigarette, electrical appliance, etc.), and away from other persons or inflammable materials.

1. Place the gas cylinder on the ground, behind or next to the appliance. Keep it far away from parts that can become hot. (Fig. 1)
2. Close the valve on the regulator or gas cylinder.
3. Close the control knob on the appliance by turning it towards "O". (Fig. 2)
4. Screw or push the regulator onto the cylinder or onto the valve on the gas cylinder.
5. Connect the flexible hose to the appliance and the regulator. Secure the connections thanks to the clamps provided with the hose.
6. Check that the air holes in the burner tube, close to the injector, are not obstructed by dust or cobwebs.

CHECKING FOR GAS LEAKS

Gas leak testing must be performed outdoors in a well-ventilated area every time cylinder is connected to stove. Do not check for leaks using a flame. Use a gas leak detecting liquid.

1. Close the valve on the regulator or gas cylinder.
2. Apply gas leak detecting liquid to the cylinder /regulator / hose / appliance joints. The control knob should remain closed: off position (O). (Fig. 3)
3. Open the gas supply (valve on the regulator or cylinder).
4. Any gas leaks will be indicated by bubbles. (Fig. 3)
5. Shut off the gas supply (valve on the regulator or cylinder).
6. The leak can be stopped by tightening any hose connection or replacing any faulty component. The appliance must not be used until the leak is stopped.

Important:

An overall inspection and leaks check must be carried out at least annually and always after changing the gas cylinder.

D - OPERATION

In case of burn back (ignition under the burner cap) switch the product off, allow it to cool down (approximately five minutes), then reignite the appliance. If the problem of burn back persists, then please contact your local Campingaz® representative.

Read all safety warnings and instructions carefully.

Do not use your appliance at a distance closer than 30 cm to a wall or flammable object, nor closer than 1 metre to a ceiling.
WARNING: Accessible parts may be very hot. Keep out of reach of children.

Never touch the pan support or the burner during or just after using the equipment. It is recommended to wear protective gloves to handle components which may be very hot.

Position the equipment on a stable, horizontal surface. Do not move the appliance when it is operating.

Do not use a cooking vessel smaller than 14 cm or larger than 20 cm in diameter. Never use the equipment without the pan support.

Do not place a pan or any other container above the Toaster Grill (Fig. 4).

In the event of a leak (smell of gas), close all valves.

The safety arms fixed on the cook top panel must be snapped down on the bottom case. Do not close the lid when using the stove.

Wait for the appliance to cool down completely before handling it for storage. After use, always close the valve on the regulator or gas cylinder.

When the appliance is in operation, the support on which the unit is standing can get very hot. The unit must not be placed on a combustible surface (plastic, tablecloth, etc.). It is recommended that the unit be placed on a heat-resistant surface (concrete, stone, brick, directly on the ground (earth)). Otherwise, an incombustible, heat-insulating material should be placed between the unit and its support.

1) Installing the stove

1. Install the stove on a surface compliant with the safety rules defined in this manual.
2. Pull the lid closure hooks and open the lid.
3. Snap down the lid arms on the bottom case (Fig. 5).
4. You can now discover and familiarise the important elements from your stove, the 3 control knobs, the 2 piezo buttons and the pan support. (Fig. 6)
5. Each control knob got an «OFF» position and a flow rate control range from reduced to full. (Fig. 2)
6. Make sure burner and regulator control knobs are in «OFF» position (Fig. 2).
7. Connect the cylinder as explained in section C.

2) Lighting up

Your appliance is equipped with a piezo ignition system for the 3 burners. The left piezo button ignites the left burner and the right piezo button ignites the right burner. The toaster burner can be ignited by any of both piezo buttons. If necessary, you can use a long match by approaching it to the burner instead of pressing the piezo button.

Step 1

Make sure "GAS LEAK TESTING" was completed and the burner control knobs are in the 'OFF' position and stove is on a flat surface away from combustible material. Open the regulator tap by turning on its control knob clockwise.

Step 2

Decide which burner to light first, turn counter clockwise the burner control knob to the full flow rate position and press the related piezo button until the burner lights. (Fig. 6)

WARNING: If the burner does not light within 5 seconds, turn clockwise the burner control knobs "OFF" immediately. Wait at least 5 minutes until gas fumes have dissipated before attempting to light burner again.

Step 3

To light the second/third burner, turn the knob of the first burner to the reduced flow rate position and repeat Step 2 to the other burner.

WARNING: If the second/third burner does not light within 5 seconds, turn the burner control knobs "OFF" immediately. Wait at least 5 minutes until gas fumes have dissipated before attempting to light burner again.

Step 4

Adjust burner flame as necessary by using burner control knob from reduced to full flow rate (Fig. 6)

NOTE:

Observe flame height and color when lit. Flame should have a blue center and yellow tip (Fig. 7).

3) Using the toaster

IMPORTANT: Never place cooking vessel (frying pan, pot, toaster tray...) above the toaster burner (middle). The opening must remain free to allow hot fumes evacuation. Do not operate the toaster without the toaster tray underneath except for the preheating.

Step 1

Ignite the toaster burner as explained in the section "Lighting up". Turn the control knob to full flow rate position. Preheat the toaster for around 2 minutes. The grid will get red, it is a normal phenomenon.

Step 2

Prepare the toasting tray by assembling the handle and the grid (Fig. 8). Position the bread slice on the grid and place the tray underneath the burner (9). Wait until it is enough toasted then remove the tray to flip the bread slice. Install back the tray to grill the other slice side.

Warning: The tray may be very hot, it is recommended to use oven gloves or proper utensils to manipulate the bread.

4) Shutting down

After use, turn the control knobs clockwise to the "OFF" position. Close the valve of the regulator or gas cylinder to fully close off the gas supply.

Allow stove to cool completely for 10-15 minutes, then follow instructions in the "MAINTENANCE & STORAGE" section of this manual.

E - REMOVING OR CHANGING THE GAS CYLINDER

Always work in a well-ventilated area, never in the presence of a flame, spark or heat source.

- Close the control knob on the appliance by turning it clockwise towards "O". (Fig. 2)
- Close the valve on the regulator or gas cylinder.
- Disconnect the regulator from the gas cylinder.
- Install the new gas cylinder and connect the regulator as instructed in section C (check the condition of the regulator seal, before connecting it to the gas cylinder).
- Check for gas leaks as instructed in section C.

F - MAINTENANCE & STORAGE

Ensure the control knobs (stove and regulator) are fully turned clockwise to OFF position.

Ensure that your stove is regularly maintained, and it will give you many years of excellent service.

Do not clean the stove while it is in operation. Wait for it to cool down, to avoid burning yourself on the hot parts (pan supports, burners).

When cleaning, be careful to avoid clogging the burner holes. If the holes are clogged, for example by food that has spilled over, clear them with a non-metal brush.

Use a soft cloth to clean the stove with soap water or a non-abrasive detergent.

The pan supports can be removed for cleaning purposes by pulling them upwards (Fig. 10).

To reattach the pan supports, insert the legs into the cook top dedicated openings.

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.

If the stove has not been in use for more than 30 days, check to see if cobwebs or anything else is not clogging the burner tube openings; this could lead to decreased burner efficiency or to a dangerous ignition of gas outside the burner.

If the appliance will not be used for a long period of time, disconnect the cylinder as indicated in section E Store the gas cylinder consistently with the instructions and warnings on the cylinder.

Regularly check the condition of the hose and change it if it shows signs of ageing or cracking (see section C).

Possible problems / Corrective action

Possible problems	Probable causes / Corrective action
The burner does not light up	- Poor gas supply - Regulator not operating properly - Pipe, valve, venturi tube or burner holes obstructed - Regulator valve is turned off
The burner does not burn smoothly or goes out	- Check that gas is present - Check the pipe connection - Contact your servicing agent.
Unstable blowing flames	- New cylinder may contain air. Keep the stove running for a bit. - Residual water due to washing the burner caps. - Contact your servicing agent.
Large plume of flame on the burner surface	- The venturi is obstructed (possibly cobwebs) - Contact your servicing agent.
Flame at the injector	- The cylinder is almost empty - Change the cylinder - Contact your servicing agent.
Burning leak around a union	- Shut off the gas supply immediately - Leaking union: tighten nuts or change pipe - Contact your servicing agent.
Insufficient heat	- Injector or venturi tube obstructed - Contact your servicing agent.
Burning leak behind the adjustment knob	- Defective valve - Shut down the stove - Contact your servicing agent.