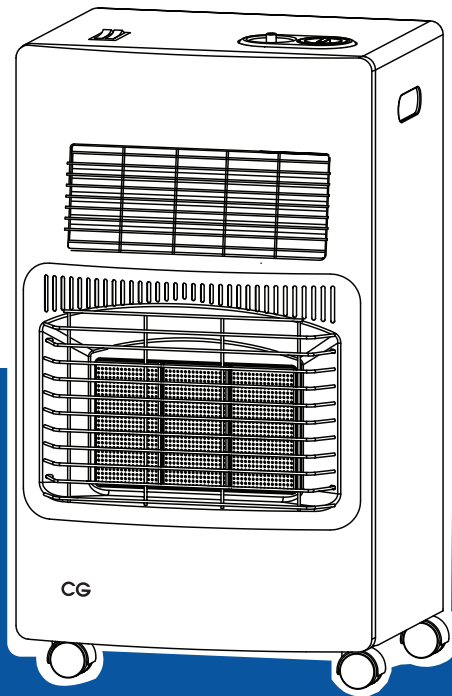


Gas + Electric Heater INSTRUCTION MANUAL

Read this manual carefully before operation

Pictures in this manual are for reference only, the product in kind prevail.



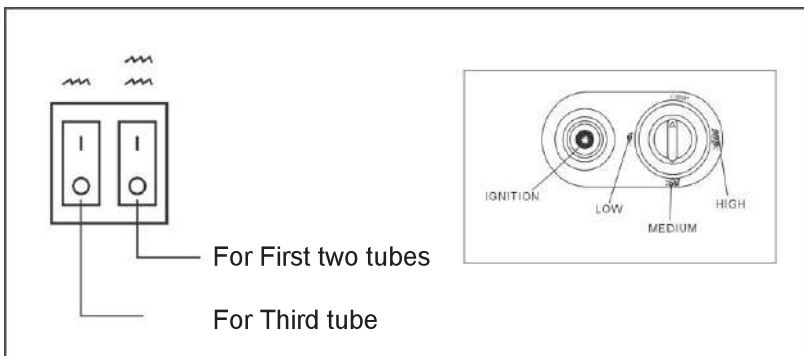
Model: CGCH03ERA

This instruction manual contains important information
& recommendations that we would ask you to comply
With to obtain best results from your products.

Lighting instruction:

The heater can be regulated to three different heat intensities: 1-LOW, 2-MEDIUM and 3-HIGH. Ignition mode: Pulse Auto Ignition

- Open the valve on the gas cylinder 1 1/2 turns.
- Press down and turn the control knob to 1-LOW position and hold for 10 seconds.
- While still pressing down the control knob, press once or twice on the ignition button until the pilot light (at the bottom of the burner) ignites. Continue to hold the control knob down for 10-15 seconds more. Releasing the button, if the pilot flame goes out, repeat the above operation.



Note: on first lighting a new heater, it may be necessary to press down the Ignition level 1 for a longer time in order to allow gas to flow to the pilot.

Once the heater is alight at the 1-LOW setting, turning the control knob to 2-MEDIUM or 3-HIGH position will light the second and third panel respectively.

To turn off the heater, return the control knob to the START position and close the cylinder valve fully (clockwise). **The heater can only be turned off by closing the cylinder valve. It can not be turned off by the control knob.**

Changing the cylinder:

Turn off the cylinder valve fully (clockwise) and allow the heater to cool fully before removing and replacing the cylinder. Do not attempt to remove the regulator while the heater is still running.

Maintenance:

- Before maintenance and cleaning, gas supply must be turned off, the heater

- should be cold. Do not attempt to clean the heater while it is in use.
- Your heater should be checked annually by a qualified technician for safe operation to detect any faults.
- If any faults are detected in use, stop using the heater and contact your dealer for advice.
- Periodically clean the exterior and storage area of your heater to remove dust

and lint build-up on the surfaces of the ceramic elements. Do not knock these elements as they may become very fragile in use.

- Do not use abrasive products to clean the heater.
- Watch the pilot light while it is in operation. It should burn steadily. If it flickers or is in yellow flame, the heater should be checked if in correct operation.
- If any parts need replacement, they must be replaced only with correct parts supplied by the original manufacturer. The use of incorrect or substitute parts may be dangerous and will void any warranty.

When the heater is not in use, we recommend that it be kept covered, or replaced in its carton to minimize the accumulation of dirt that may occur.

Technical assistance before calling for further help

The heater doesn't light:

- Check the gas cylinder if it is full
- Check the regulator if it is properly attached and the cylinder valve is turned on.
- Check that if the instructions have been followed correctly.

If this happens after the cylinder has been changed it could be due to:

- Air in the cylinder – press the Ignition level 1 down for a longer period of time until the pilot and main burner light. Press to the Level 3 setting.
- The cylinder may have been excessively cold. Allow the cylinder to reach room temperature before attempting to start the heater.

The heater turns off by itself:

- If the heater goes out on continuous working, repeat the operation, following the instructions faithfully.
- If it goes out soon after lighting, check for drafts or for the gas cylinder running out of gas.
- If it goes out after 30 minutes or so, it is signaling that it is operating in a badly ventilated area. Open a window or door to ventilate the area and re-ignite.
- Avoid bumping the heater in operation. Don't move the heater while in operation. The tip-over switch may be activated and turn the heater off.

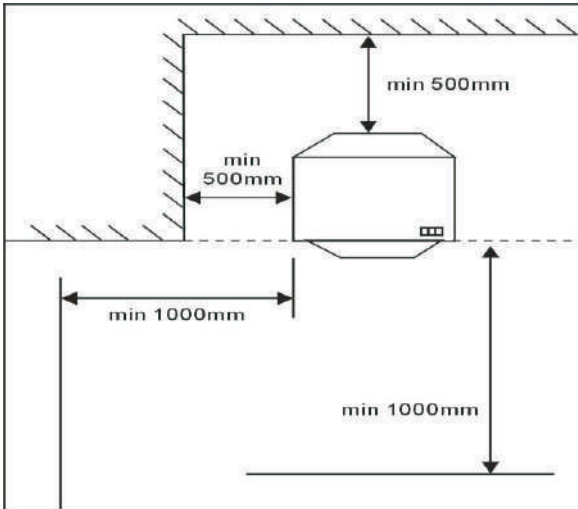
Important advice

Read the instructions in this manual carefully. It has important information both for operation and your safety.

- Do not use faulty appliances.
- Maintenance and repair must be carried out by a qualified technician.
- Your heater must be checked by a qualified technician to detect any fault.
- Retain these instructions for future reference. If necessary, a new copy may be obtained from your dealer.

Safety information

- This is a flue-less heater. Ensure the room is ventilated while the heater is in operation. Do not operate in a bedroom, caravan, boat, or any room less than 80 cu/m
- Do not place the heater near walls, curtains or furniture while in operation. The heater works always facing towards the center of the room. Correct position indicated as below:



- The heater **must not** be moved while operating.
- Do not place objects on or against the heater.
- The dress guard on this appliance conforms to standard requirements. It does not give full protection for young children or the infirm. The guard is to prevent risk of injury and no part of it should be removed or altered.
- This appliance needs testing for leak before initial use and whenever the cylinder has been reconnected after filled. NEVER USE A NAKED FLAME TO TEST FOR LEAKS.
- Always close the gas cylinder valve whenever the heater is not in use.

Installation

Your LPG heater is a safe and efficient form of heating when used exactly according to these instructions

Read and fully understand these instructions before operating your heater. If you do not understand the instructions, please contact your Dealer for advice before using the heater.

You should have purchased suitable gas cylinder with this heater. The cylinder will require purging of air the first time it is filled, to ensure correct operation of the heater. This should be carried out by the gas filling station. Your cylinder should be checked for safe operation each time when it is filled by an authorized filling station.

Heater set-up

1. After the heater has been removed from its packaging, remove the back panel from inside the back cavity.
2. Place the filled gas cylinder into the back of the heater with the valve outlet facing outwards.
3. Screw the correct regulator onto the outlet of the gas cylinder valve, clockwise. Turn by hand only. Do not use a spanner. Screw on until the nut is fully home.
4. **IMPORTANT TEST for leaks:**
This must be carried out in a well-ventilated area, free from any open flames or other sources of ignition.
With the regulator connected to the cylinder, turn on the gas cylinder valve 1 1/2 turns anti-clockwise.
Brush all hose connections, pipe connections to the gas valve, regulator connection to the cylinder and gas cylinder valve with a 50:50 solution of detergent and water. A stream of bubble forming is an indication of a leak. If a leak is found, turn off the cylinder valve (clockwise), disconnect the regulator from the gas cylinder and remove the gas cylinder to a cool, outdoor well-ventilated area. Contact your Dealer or gas supplier for assistance.
DO NOT USE THE HEATER IF A LEAK IS FOUND.
DO NOT USE A NAKED FLAME FOR LEAK TESTING.
DO NOT OPERATE ANY ELECTRICAL EQUIPMENT IN THE PRESENCE OF A GAS LEAK.
5. After leak-testing is satisfactorily carried out, fit the rear panel onto the heater. It may be necessary to twist the cylinder slightly to allow the regulator and hose to fit inside the back panel without kinking the hose.

Note: the heater incorporates several safety devices that will shut down the heater in unsafe conditions.

The first is that in case of accidental flame failure, the gas heater will shut down automatically

The second device is Oxygen Depletion protection function (ODS): This product is equipped with ODS, once appearing the circumstance of oxygen shortage, this ODS device will cut off the Gas Supply for protection.

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**IMPORTANT INFORMATION FOR CORRECT DISPOSAL OF THE PRODUCT
IN ACCORDANCE WITH EC DIRECTIVE 2002/96/EC.**

At the end of its working life, the product must not be disposed of as urban waste. It must be taken to a special local authority differentiated waste collection centre or to a dealer providing this service.

Disposing of a household appliance separately avoids possible negative consequences for the environment and health deriving from inappropriate disposal and enables the constituent materials to be recovered to obtain significant savings in energy and resources. As a reminder of the need to dispose of household appliances separately, the product is marked with a crossed-out wheeled dustbin.

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