

GENERAL SAFETY INSTRUCTIONS Gas cylinder

A gas cylinder with a 15 Kg maximum capacity can be installed.

Do not change the gas cylinder when there are flames.

Always use the gas cylinder in vertical position.

If a pressure regulator is used, make sure that the joint is installed and in good conditions. If you are not sure about it, replace it.

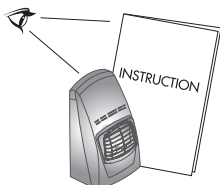
Type	Category	Max output	Lower output	Gas pressure	Quantity of combustion gas
G30	See the power label	kW 4.2 g/h 305	kW 1.32 g/h 96	28-30 mbar	8.4 m ³ /h

This device was designed to operate with butane at a nominal pressure of 28÷30 mbar

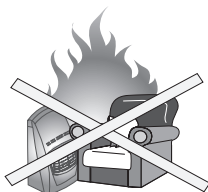
IMPORTANT WARNINGS

Read all the Instruction for use carefully before using the appliance. Keep this Instructions for Use.

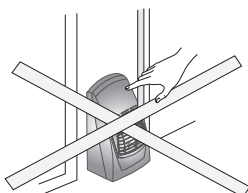
- ALWAYS use the stove in accordance with the instructions provided. Keep the equipment in a safe place.



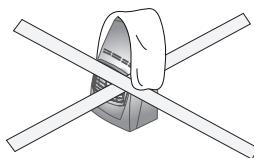
- DO NOT place the stove near chairs or fabric. Keep the stove at a distance of at least 1 metre from any type of surface.



- DO NOT move the stove while it is on.

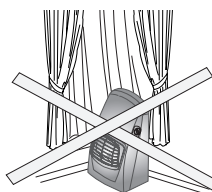


- DO NOT place fabrics nor any other materials on the stove. Apart from causing danger of fire, such elements could alter the functioning of the device.

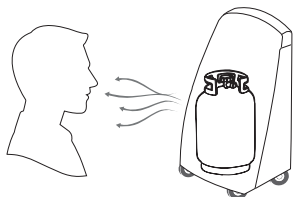


- DO NOT place the stove next to the wall, near curtains, etc. The stove must ALWAYS be placed in the centre of the room.

Greater attention should be paid if the stove is placed over a surface where it can move or rotate on its wheels or rollers if hit by children, animals, etc.



- GAS SMELL. If you think that there is a leak, turn off the gas cylinder. DO NOT disconnect the pressure regulator. Extinguish the flame. Check all the connections. Turn on the gas slowly and pour water with soap or detergent on the connectors. If there is a gas leak, bubbles will burst. If there is a leak, turn off the gas supply and contact your retailer. DO NOT use the stove until it has been checked by your retailer.



- The equipment **MUST NOT** be used in cellars, tall buildings, bathrooms or bedrooms, nor in rooms smaller than 15 m³ (30 m³ for living rooms).



Important!

Failure to observe the warning could result in injury or damage to the appliance.

- The device should not be used by people (including children) with reduced physical, sensory or mental capabilities, or by people who have no experience or knowledge about how to use it, unless they are supervised or trained on the use of the appliance by the person responsible for their safety. Make sure that children do not play with the device.
- DO NOT use it in vehicles such as caravans or campers.
- The stove you have purchased is equipped with safety devices that are activated if failures occur during operation.

If the pilot flame is accidentally turned off or if the room is not adequately ventilated, the security device blocks the gas flow and the stove goes out.



Danger of burns!!

Failure to observe the warning could result in burns or scalds.

- Do not install the device near heat sources or in rooms in which there is presence of gas, oil or sulphur.
- Do not change the gas cylinders when there are flames. You must never use a match to detect leaks.



Notes:

This symbol indicates recommendations and important information for the user.

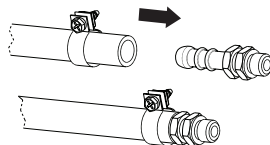
- Do not use the stove in high mountain areas.
- The device needs a rubber connection and a pressure regulator, both compliant with the current legislation. If these are not supplied, refer to your local gas supplier or to your authorized retailer.
- Make sure that the system complies with the local legislation.
- Use the device only in well-ventilated rooms.

DESCRIPTION

- A** Gas cylinder compartment
- B** Slot
- C** Screw

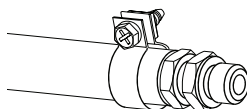
MOUNTING

- Place the gas cylinder in its compartment and connect the hose to the nozzle as indicated in figure below.



Pressure regulators, hose and clips

Check that the hose is completely over the nozzles at each end of the tubing and that it is held firmly in place by tube clips (see figure).



Check the hosepipes regularly and ask your retailer to replace with a new 400 mm pipes if they are damaged or worn. LPG: USE THE HOSEPIPE ACCORDING TO REGULATIONS.

Avoid folding or contracting the hosepipe while the pressure regulator remains connected to the gas cylinder.

The device must be connected to AN APPROPRIATE BUTANE REGULATOR using the pipe system above mentioned and the corresponding pipe flanges.

Rear cover

The grill is used to prevent fire hazards and none of its parts should be permanently removed.

In order to place the rear cover, align and insert the two screws on the left side of the rear cover inside the corresponding box slots. Then, align and place the right side screw inside its slot.



Important! so as to take out the rear cover, raise it carefully and take it out from the slots.



Important! The grille does not guarantee total protection for children or disabled people.

Gas cylinder valve

If, on turning off the valve, the stove does not go out in full (including the pilot), do not take out the pressure regulator.

Open the valve again and leave the stove on, which is highly safe, until your gas supplier gives you assistance.

Gas cylinder

It is possible to install a 15 kg cylinder with the maximum capacity. The replacement of the gas cylinder must NOT be performed in the presence of naked flames. Always use the gas cylinder in a vertical position only. If a screw regulator is used, ensure there is a seal and that it is in good condition. If you are not sure, replace it. To position the gas cylinder in the cylinder compartment, the backrest must be released.

VENTILATION

USE THE DEVICE ONLY IN WELL-VENTILATED ROOMS

Adequate ventilation must be provided in rooms in which the heater is used. This ensures removal of the product combustion and allow the entry of replacement air.

A proper ventilation will lead to a considerable reduction of the possibility of condensation occurring.

The following table shows the smallest size of room suitable for each heat setting and the ventilation which must be provided.

Heating configuration	Room size	Ventilation opening of the room
MIN	15 m ³	105 cm ²
MAX	42 m ³	

OPERATING INSTRUCTIONS

Before connecting the gas cylinder and enabling the device, read the stove's safety instructions as well as the instructions for use specified below - your authorized retailer will provide copies of such instructions.

The gas system may be turned on and off using the cylinder. The heating input and the ignition spark are controlled by means of the button on the upper right side of the stove.

Turning on the stove

- Open the gas tap of the cylinder.
- PUT THE KNOB IN "●" POSITION, press the knob completely, and turn it to the 🔥 position (low flame). If the pilot is not turned on, turn it back to its initial position and repeat the procedure. Keep pressing the knob for 20 seconds so the thermocouple probe is heated; then, place the knob in the desired heating configuration.

Emergency start-up

If the ignition button does not work, light the pilot flame with a match and repeat the procedure described above.

Heating output control

To increase the amount of heat, slowly turn the knob from the position 🔥 (small flame) minimum power, to position 🔥 (large flame) maximum power. The knob can be placed in any intermediate position between the small flame 🔥 and the large flame 🔥. To reduce the amount of heat, slowly turn the knob towards the small flame 🔥.

Turning off the stove

PUT THE KNOB IN "●" POSITION AND CLOSE the valve of the cylinder turning it clockwise.

YOU MUST WAIT 5 minutes before trying to turn on the stove again.



Important! NEVER disconnect the pressure regulator of the gas cylinder while the stove is on.

MAINTENANCE

Make sure that the stove is free from dust. If the stove is not to be used, cover it and store it in a place free of dust.

Stains on the exterior should be removed with soapy solution when the heater is cold. Dry with a polishing cloth.

DO NOT use abrasive cleaning products that may damage paint finishes.

Ask your local authorized retailer about any other complex maintenance operations.

A complete maintenance service should be carried out every year. If you have any doubts, contact your authorized retailer.

BEFORE CALLING THE TECHNICAL SUPPORT SERVICE, PLEASE READ THE FOLLOWING INFORMATION TO AVOID UNNECESSARY TRAVEL AND CALLS

<p>The stove does not turn on</p>	<p>Check that the gas cylinder is not empty or containing a small amount of gas.</p> <p>Check that the regulator is correctly coupled, with its valve in the open position.</p> <p>If the gas cylinder has been changed, increase the pulsation time for ignition to let out any air that might exist in the tube.</p> <p>If the gas cylinder has been changed and the new one has been exposed to low outdoor temperatures, wait until it heats up inside your home, as gasification is affected by low temperatures.</p> <p>Check the gas regulator, as a malfunction can cause the stove not to turn on.</p> <p>Check the stove ignition procedure again</p>
<p>The height of the flame cannot be regulated</p>	<p>Check that the cylinder has enough gas. If there is only a small amount left, the pressure may be affected.</p> <p>Check the stove ignition procedure again.</p>
<p>The stove goes out</p>	<p>If it goes out after the ignition instructions are completed, repeat the procedure, increasing the regulator pressure times. It may be that the thermocouple has not reached the minimum operating temperature.</p> <p>If the stove stops working after approximately 30 minutes, this could be caused by poor ventilation in the room. Review the section of this manual on VENTILATION.</p> <p>Check that the stove is not positioned in an area with drafts.</p> <p>Check that the gas cylinder has not run out.</p>