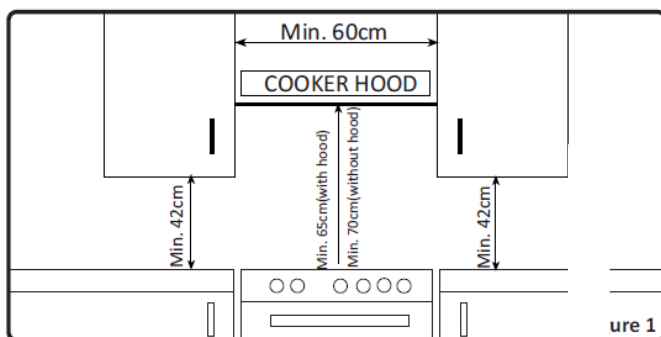


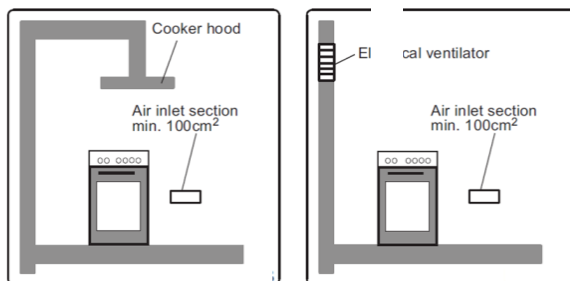
INSTALLATION

- The work on installation must be carried out by competent and qualified installers according to the local regulation in force.
- Any modifications to the domestic electrical main which maybe necessary for the installation of the appliance should be carried out only by a qualified technician.
- It is dangerous to modify, the characteristics of this appliance.
- Avoid installation of the cooker near flammable material (e.g. curtains, tea towels, etc.)
- If installing the cooker with a cooker hood ensure there is a minimum of 65cm to the underside of the hood ...see Figure 1



Cooker Ventilation

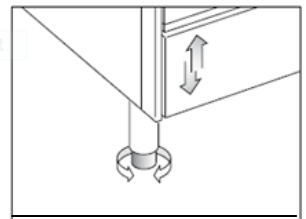
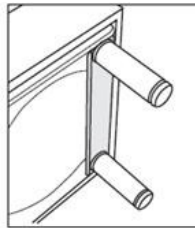
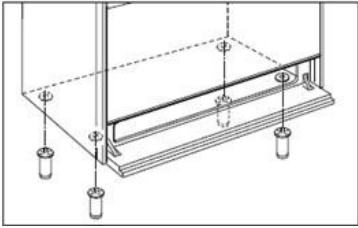
Note - It is important to allow adequate room ventilation for both gas and electric cookers.



Where supplied you must use the adjustable feet.

The cooker chassis **must not** sit directly on the floor, a plinth or support surface. To fit adjustable feet.-

1. Place the cooker on a piece of polystyrene packaging or similar exposing the base for fitting the feet.
2. Fit the 4 feet by screwing them tightly into the base as shown below.
3. Level the cooker by screwing the feet in or out.



To prevent damaging the adjustable feet, ensure the cooker is always lifted by two people. **DO NOT DRAG** the cooker. Lift the feet clear of the floor.

Do not lift the cooker by the door handles



Correct



Incorrect



The following instructions are meant for a qualified installer, in order that the operations of installation, regulation, and service are executed according to the existing regulations. Whenever changes are made involving the disconnection of the machine it is necessary to proceed with maximum caution.



WARNING – The anti-tip chain must be installed and fixed securely to a wall behind the cooker to prevent accidental tipping of the cooker. (See Page 6)

THE MANUFACTURING COMPANY DECLINES ANY RESPONSIBILITY FOR POSSIBLE DAMAGES RESULTING FROM AN INSTALLATION WHICH DOESN'T COMPLY WITH THE RULES IN FORCE.

INSTALLATION ENVIRONMENT



WARNING - This unit can be installed and can work only in constantly ventilated rooms, according to the national rules in force.

In order for the gas cooker to work properly, it is necessary that sufficient air for gas combustion can flow naturally into the room.

The air flow into the room must come directly through openings of external walls.

These openings must have a free passage of at least 100cm²(one or more openings can be made).

These openings (or opening) should be realized in such a way not to be obstructed both from inside and outside and preferably positioned near the floor, opposite the combustion products discharge. In case these systems can't be realized in the room where the unit is installed, the necessary air can come from a room nearby, provided that this room is not a bedroom or a dangerous environment and it is ventilated as requested, from national rule in force.

Combustion Products Discharge

Gas cooking units must discharge combustion products through hoods directly connected to flues or outside. In case the hood can't be installed, it is recommended to use an electric fan applied to the external wall or to the window of the room, with condition that openings to let air flow in the room are realized.

This electric fan must be powerful enough to ensure in a kitchen an air replacement of 3 to 5 times its volume per hour.



WARNING - If the oven touches the side of other pieces of the kitchen furniture, ensure they can withstand a temperature of 75°C.

ELECTRICAL CONNECTION

Before you connect the gas cooker, please check that the voltage indicated on the rating plate to ensure that it corresponds to the mains power supply available. Appliance must be connected with mains supply outlet. The ground wires are easily recognized by its green and yellow colour. Make sure that the "line" and "neutral" wires are installed into their correct terminals. The installation must be carried out by an authorized electrician only.

Before connecting to the electric supply, make sure that:

1. The protection fuse and the domestic wiring are suitable to carry the total electric load of the cooker.
2. The electricity supply network (mains) has an efficient earth connecting according to the established rules and existing regulations.
3. The cooker wire is long enough to reach the socket from where your cooker is situated.

THE MANUFACTURER WILL NOT BE RESPONSIBLE FOR ANY ACCIDENT CAUSED BY NON OBSERVANCE OF SAFETY INSTRUCTION.

GAS HOSE CONNECTION

First connect one end of the rubber hose to the gas regulator and tighten it with a hose clamp. The other end should be pushed tightly into the gas hose connector. Tighten it with a hose clamp, make sure that both ends are tight otherwise gas might leak and this could be dangerous. Make sure all the control knobs are in the "off" position before connecting the gas supply. Connect the gas regulator to the LPG tank and your units ready for use.

Whenever connecting the hose to the cooker please ensure:

1. The hose does not exceed a length of 1 meter.
2. The hose must not be very tight or twisted and must not show any sharp bends or kinks. If there is a leak don't repair but replace it.
3. The hose must not touch the back of the cooker.



Upon completing the installation, check and make sure that all pipes and hoses are connected correctly. Always use soapy water to check gas leaking. For safety reasons we would advise you to inspect and change the rubber hose for the gas connection yearly.



WARNING - USE THE CORRECT DOMESTIC GAS REGULATOR. DO NOT USE AN INDUSTRIAL GAS REGULATOR. DOMESTIC GAS REGULATOR FOR LPG 30mbar.

CHILD SAFETY

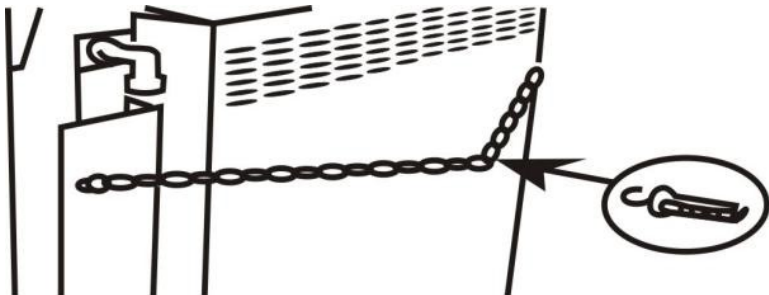
- This appliance has been designed for use by adults. Take care, therefore that children do not attempt to play with it.

- The appliance will become hot during operation and can remain hot for a long time after being switched off.
- Supervise children and pay attention that they do not touch surfaces or remain in the vicinity of the appliance when in use or when not completely cooled.



WARNING - Ensure the anti-tip chain is installed correctly to avoid the possibility of the cooker falling over and injuring children.

The chain must be firmly secured to the wall behind the cooker by fitting a wall plug and hook to the wall at the same height as chain



USING COOKER FOR THE FIRST TIME

We recommend that before you cook in your new cooker you heat the oven to 180°C for 2hrs to run in your new oven. After the oven cools wipe it out with hot water and a mild detergent. We also recommend cleaning the racks and shelves before use.

When using the cooker for the first time you may notice the following.....

- **There may be a smell.** This is quite normal when the cooker is first heated as residual oil from production of parts will be burnt off quickly.
- **There may be noises.** This is also quite normal as new parts move and settle into place during the initial heating process.