



INSTALLATION and SERVICE INSTRUCTIONS
USE and CARE INSTRUCTIONS

BUILT-IN GAS HOBS

Models: **DE30WGB - DE302GB**



Living innovation

distributed by
DèLonghi
Pty Ltd

Dear Customer,

Thank you for having purchased and given your preference to our product.

The safety precautions and recommendations reported below are for your own safety and that of others. They will also provide a means by which to make full use of the features offered by your appliance.

Please keep this booklet in a safe place. It may be useful in future, either to yourself or to others in the event that doubts should arise relating to its operation.

This appliance must be used only for the task it has explicitly been designed for, that is for cooking foodstuffs. Any other form of usage is to be considered as inappropriate and therefore dangerous.

The manufacturer declines all responsibility in the event of damage caused by improper, incorrect or illogical use of the appliance or by faulty installation.

PRODUCT LABEL



This cooktop has been designed and constructed in accordance with the following codes and specifications:

AGA101 (AS 4551)	Approval Requirements for Domestic Gas cooking appliances
AS/NZS 60335.1	General Requirements for Domestic electrical appliances
AS/NZS 60335.2.6	Particular Requirements for Domestic electrical cooking appliances
AS/NZS CISPR 14.1	Electromagnetic Compatibility Requirements.

IMPORTANT PRECAUTIONS AND RECOMMENDATIONS FOR USE OF ELECTRICAL APPLIANCES

Use of any electrical appliance implies the necessity to follow a series of fundamental rules. In particular:

- Never touch the appliance with wet hands or feet;
- Do not operate the appliance barefooted;
- Do not allow children or other incapable people to use the appliance without supervision.

The manufacturer cannot be held responsible for any damages caused by improper, incorrect or illogical use of the appliance.

IMPORTANT PRECAUTIONS AND RECOMMENDATIONS

After having unpacked the appliance, check to ensure that it is not damaged.

In case of doubt, do not use it and consult your supplier or a professionally qualified technician. Packing elements (i.e. plastic bags, polystyrene foam, nails, packing straps, etc.) should not be left around within easy reach of children, as these may cause serious injuries.

- Do not attempt to modify the technical characteristics of the appliance as this may become dangerous to use.
- Do not carry out cleaning or maintenance operations on the appliance without having previously disconnected it from the electric power supply.
- After use, ensure that the knobs are in the off position.
- During and after use of the appliance, certain parts will become very hot. Do not touch hot parts.
- Household appliances are not intended to be played with by children.
- Keep children away from the appliance when it is in use.
- Children, or persons with a disability which limits their ability to use the appliance, should have a responsible person to instruct them in its use. The instructor should be satisfied that they can use the appliance without danger to themselves or their surroundings.
- Some appliances are supplied with a protective film on steel and aluminium parts. This film must be removed before using the appliance.
- **WARNING** When correctly installed, your product meets all safety requirements laid down for this type of product category. However special care should be taken around the rear or the underneath of the appliance as these areas are not designed or intended to be touched and may contain sharp or rough edges, that may cause injury.
- This appliance is for domestic use only.
- The manufacturer declines all liability for injury to persons or damage to property caused by incorrect or improper use of the appliance.
- **IMPORTANT NOTE: This appliance shall not be used as a space heater, especially if installed in marine craft or caravans.**

INSTALLATION

CAUTION:

- This appliance must be installed in accordance with these installation instructions, local gas fitting regulations, municipal building codes, water supply regulations, electrical wiring regulations, AS/NZS5601 - Gas Installations and any other relevant statutory regulations.
- This appliance shall be only be serviced by authorized personnel.
- This appliance is to be installed only by an authorised person.
- Incorrect installation, for which the manufacturer accepts no responsibility, may cause personal injury or damage.
- Always disconnect the appliance from mains power supply before carrying out any maintenance operations or repairs.
- In the room where the appliance is installed, there must be enough air to allow the gas to burn correctly, according to the current local regulations.

ELECTRICAL REQUIREMENTS

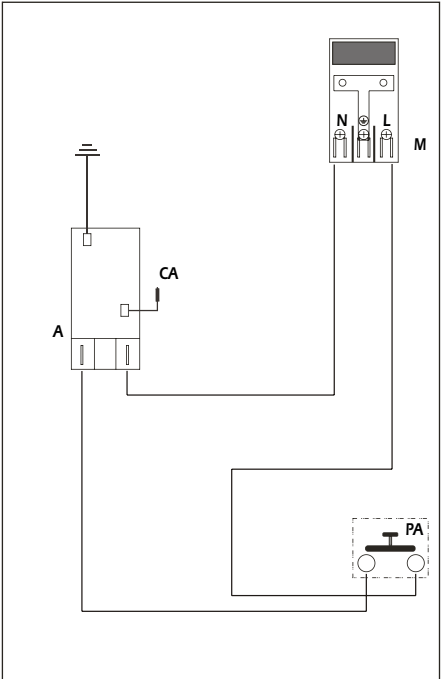
- The appliance must be connected to the mains checking that the voltage corresponds to the value given in the rating plate and that the electrical cable sections can withstand the load specified on the plate.
- The plug must be connected to an earthed socket in compliance with safety standards.
- If the appliance is supplied without plug, fit a standard plug which is suitable for the power consumed by the appliance.
- The wires in the power cable are coloured in accordance with the following code: Green/Yellow = Earth, Blue = Neutral, Brown = Active.
If the colours of the wires in the power cable to the appliance do not correspond with the coloured markings identifying the terminals in the junction terminal, proceed as follows:
 1. The wire which is coloured green and yellow must be connected to the terminal marked E (Earth) or coloured Green.
 2. The wire which is coloured blue must be connected to the terminal marked N (Neutral) or coloured Black.
 3. The wire which is coloured brown must be connected to the terminal marked L (Live) or A (Active) or coloured Red.
- A suitable isolating switch providing full disconnection from the mains power supply (under overvoltage category III conditions) shall be incorporated in the permanent wiring, mounted and positioned to comply with the local wiring rules and regulations. The isolating switch must be of an approved type and provide a 3 mm air gap contact separation in all poles (or in all active [phase] conductors if the local wiring rules allow for this variation of the requirements).
- The power supply cable must not touch the hot parts and must be positioned so that it does not exceed 50°C above ambient.
- Once the appliance has been installed, the switch or socket must always be accessible.
- If the supply cord is damaged it must be replaced by the manufacturer or its Service Agent or a similarly qualified person in order to avoid a hazard.

N.B. The connection of the appliance to earth is mandatory.

If the installation requires alterations to the domestic electrical system call a qualified electrician.
He should also check that the socket cable section is suitable for the power drawn by the appliance.

Replacing the power cord must be done by a qualified electrician in accordance with the instructions supplied by the manufacturer and in compliance with established electrical regulations.

Figure 1

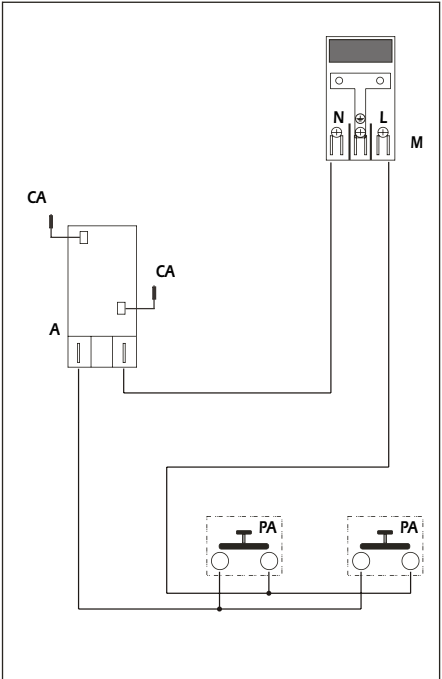


1 BURNER COOKING HOB

ELECTRIC DIAGRAM KEY

- A Ignition coil
- PA Ignition switch
- CA Spark electrode
- M Terminal block

Figure 2



2 BURNER COOKING HOB

ELECTRIC DIAGRAM KEY

- A Ignition coil
- PA Ignition switches group
- CA Spark electrode
- M Terminal block

CLEARANCES:

Installation clearances and protection of combustible surfaces shall comply with the current local regulations e.g. **AS/NZS5601** - Gas Installations code.

Figure 3

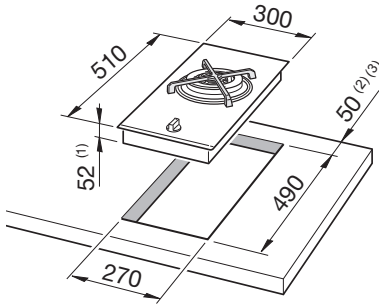
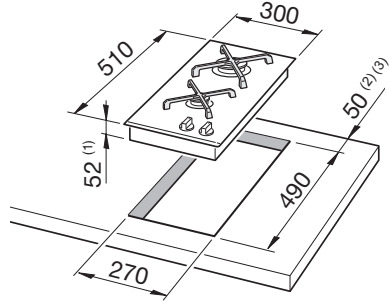


Figure 4

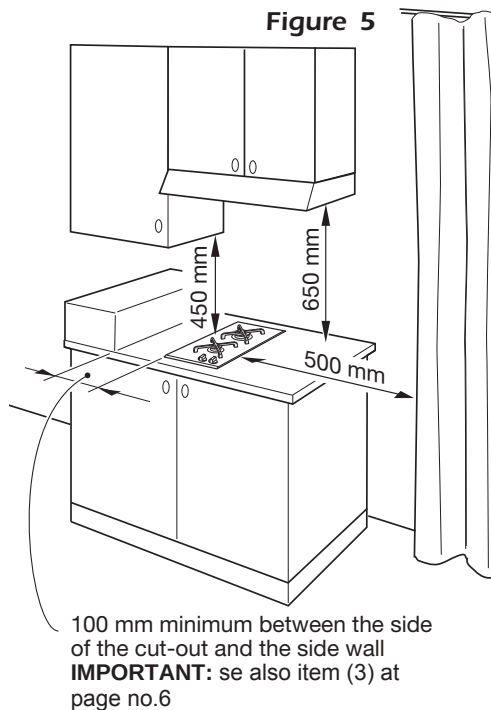


- (1): 52 mm from top of countertop.
- (2): at least 50 mm between the back side of the cut-out and the back of the countertop.
- (3): at least 200 mm from the periphery of the nearest burner to any vertical combustible surface. If the distance from the periphery of the nearest burner to any vertical combustible surface, or vertical combustible surface with toughened glass or sheet metal, is less than 200 mm, the surface shall be protected (in accordance with AS/NZS5601) to a height of not less than 150 mm above the hob for the full dimension (width or depth) of the cooking surface area.

Important note:

This appliance shall not be used as a space heater, especially if installed in marine craft or caravans.

Figure 5



The installation shall comply with the dimensions in Figures 3 and 4, bearing in mind that:

- A **partition** between the base of the hob and the cupboard below **should be fitted 30 mm below the workbench surface** if the cupboard is to be used for storage.
- If the hob is installed over a built-in oven, the oven shall be provided with cooling fan motor. The two appliances shall be connected to the gas/electrical supply with independent connections.

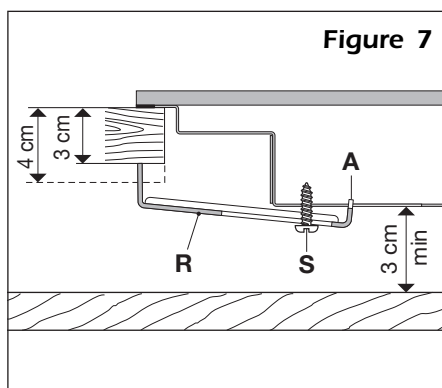
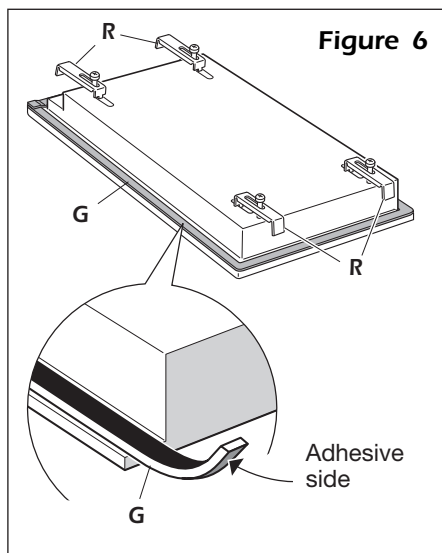
- **Overhead clearances** - In no case shall the clearance between the highest part of the hob and a range hood be less than 600 mm, or for an overhead exhaust fan 800 mm. Any other downward facing combustible surface less than 600 mm above the highest part of the hob shall be protected for the full width and depth of the cooking surface area in accordance with local regulations in force. However, in no case shall this clearance to any surface be less than 450 mm.

Standards requirement

Temperature of nearby surfaces. Australian and New Zealand Gas Installation Standards (AS/NZS5601) require a cooktop to be installed so that the surface temperature of any nearby combustible surface will not exceed 65°C above ambient.

This is typically achieved by:

- having the cooktop spaced away from the wall (see figures 3, 4, 5);
AND
- protecting the wall to a height of at least 150 mm along its length (minimum height of non-combustible material when used on adjacent walls) with non-combustible surface materials such as:
 - 5 mm-thick ceramic tiles (these alone are adequate)
 - tempered glass or sheetmetal, minimum thickness 0.4 mm (acceptable when used in front of a fire resistant material).



FASTENING THE COOKTOP

Each cooktop is provided with an installation kit including brackets and screws for fastening the cooktop to benches from 30 to 40 mm thick. The kit includes four **R** brackets and four self-threading screws **S** (figs. 6, 7).

- Cut the unit according to the dimensions in figs. 3, 4.
- Turn the hob upside down and rest the glass side on a soft surface.
- Spread the seal **G** around the edge of the hob (fig. 6).
- Fasten the brackets **R** to the appropriate socket holes, without tightening the screws **S** for the moment. Make sure that the tabs are mounted correctly, as shown. Rotate the tabs so that the cooktop can be put into the cutout.
- Put the cooktop into the cutout and position it correctly.
- Put the brackets **R** into place; tooth **A** of the brackets should go into the hole (Fig. 7).
- Tighten screws **S** until the cooktop is completely secured to the bench.
- Using a sharp cutter or trimmer knife, trim the excess sealing material around the edge of the cooktop. Take care not to damage the workbench.

GAS SUPPLY:

- This appliance is suitable for use with Natural Gas or ULPG. (Check the “gas type” sticker attached to the appliance).
 - For Natural Gas the gas supply must be regulated to obtain a pressure of 1 kPa with all the burners operating.
 - For ULPG models connect the gas supply directly to the appliance test point adaptor (supplied with the conversion kit) and ensure that the supply pressure is regulated to 2.75 kPa.
 - Do NOT force the “elbow” rotation prior to loosening nut.
 - Do NOT over tighten the nut at the “elbow”.
1. After connecting the gas supply, check the piping and connections for leaks using a soap and water solution. The presence of bubbles indicates a leak, tighten or replace connections as appropriate.
Warning: Do not use any naked flame to check for leaks.
 2. The operation of the appliance MUST be tested before leaving.
 3. Adjust the test point pressure or supply pressure to the value which is appropriate for the gas type.
 4. Turn on the appliance gas controls and light each burner. Check for a well defined blue flame without any yellow tipping. If any abnormality is evident then check that the burner cap is located properly and the injector nipple is aligned correctly.

Figure 8

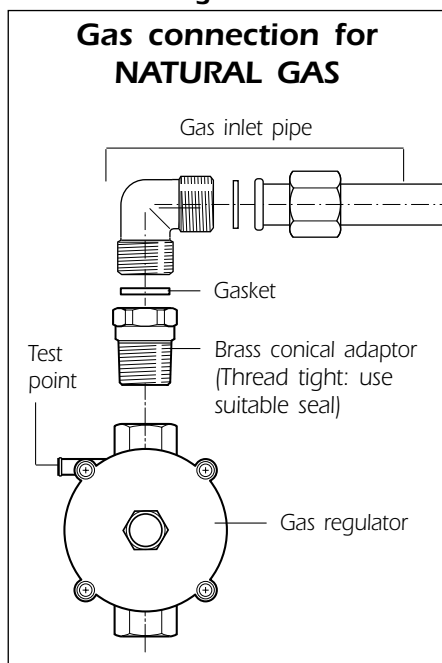
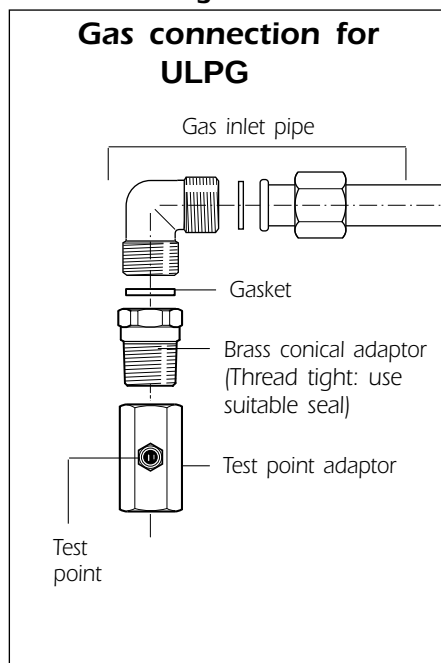


Figure 9



5. Check the minimum burner setting by quickly rotating the gas control knob from the maximum to the minimum position, the flame must not go out. If adjustment is required carry out the "minimum burner setting adjustment" procedure described below.
6. If satisfactory performance cannot be obtained, the installer shall check the installation and notify the local gas supply authority for a gas supply problem, or if it is an appliance problem, our Customer Service Centre should be called to obtain the nearest authorized Delonghi Service Agent.
7. Where the appliance data plate cannot be easily read with the appliance in the installed position the duplicate data plate must be attached to adjacent surface and the duplicate Natural gas / ULPG conversion label should also be included where a Natural gas / ULPG conversion has been completed.

INSTALLATION WITH A FLEXIBLE HOSE ASSEMBLY

- If this appliance has to be installed with a hose assembly, the installer shall refer to the network operator or gas supplier for confirmation of the gas type, if in doubt.
- When used with a flexible hose, the connector on the wall should be between 800 mm to 850 mm above the floor and in the region outside the width of the appliance to a distance of 250 mm.
The supply connection point shall be accessible with the appliance installed.
- Flexible hose assemblies should be AS/NZS 1869 Class B or Class D certified.
The thread connection shall be Rp 1/2" (ISO 7-1) male.
- **IMPORTANT WARNING:** After connection the installer must check that the hose is not kinked, subjected to abrasion or permanently deformed.
The installer must check also that the hose is not near (or in contact) with any hot surfaces e.g. base of metal hotplate, underbench oven etc.
- The hose assembly shall be as short as practicable and comply with relevant AS/NZS5601 requirements.
- **IMPORTANT WARNING:** The installer shall ensure the hose assembly is restrained from accidental contact with the flue outlet of an underbench oven.

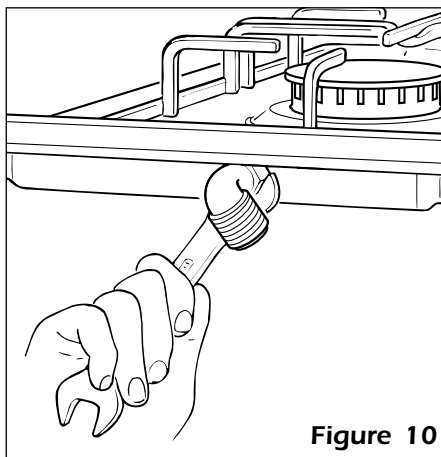


Figure 10

TABLE FOR THE CHOICE OF THE INJECTORS

	Natural Gas		ULPG	
Test Point Pressure (kPa)	1.0		2.75	
Burner	Injector Orifice [mm]	Gas Consumption [MJ/h]	Injector Orifice [mm]	Gas Consumption [MJ/h]
Semi-rapid	1.12	6.30	0.70	6.30
Rapid	1.45	10.40	0.91	10.80
Triple ring	1.60	12.70	0.95	11.90

(Note: Gas type sticker and data plate are attached to the underside of the base of the appliance.)

CONVERSION PROCEDURE (to convert to Natural gas or to ULPG) REPLACING THE INJECTORS

The conversion procedure must be carried out only by an authorised person.

This appliance is suitable for use with Natural gas or Universal LPG (check the “gas type” sticker attached to the appliance). The nominal gas consumption and injector size details are provided in table at page 11.

To replace the injectors proceed as follows:

- Remove pan supports and burners from the cooktop.
- Using a spanner, remove the injector J (figs.11, 12) and replace it with one according to the gas type (see tables - page 11).
- Affix to the appliance the warning label stating that the cooktop has been converted for use with Natural gas/ULPG (supplied with the Natural gas/ULPG conversion kit). A second Natural gas/ULPG conversion label should also be affixed to an adjacent surface along with the duplicate data plate.

IMPORTANT

- If the cooktop is suitable for use with Natural gas and must be converted for use with Universal LPG, before connecting to gas main remove the appliance gas regulator and replace with test point adaptor (see fig. 8, 9).
- If the cooktop is suitable for use with Universal LPG and must be converted for use with Natural gas, before connecting to the gas main remove the appliance test point adaptor and replace with gas regulator (see figs. 8, 9).

NOTE:

Gas regulator and test point adaptor are supplied with the appliance (packed with conversion kit)

The burners are designed so that regulation of primary air is not required.

Figure 11

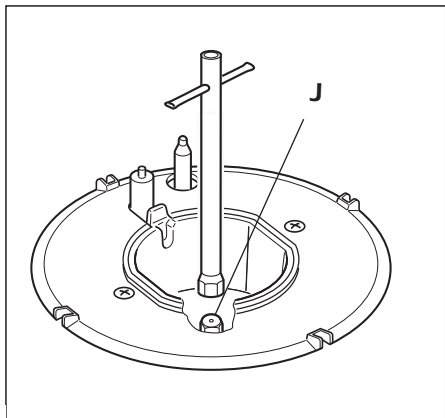
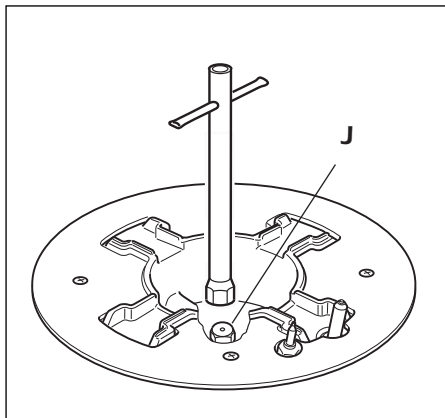


Figure 12



MINIMUM BURNER SETTING ADJUSTMENT

Check whether the flame spreads to all burner ports when the burner is lit with the gas tap set to the minimum position. If some ports do not light, increase the minimum gas rate setting.

Check whether the burner remains lit even when the gas tap is turned quickly from the maximum to the minimum position. If the burner does not remain lit, increase the minimum gas rate setting.

The procedure for adjusting the minimum gas rate setting is described below.

✓ using a screwdriver turn screw "A" until the flame setting is correct (fig. 13).

Model DE302GB: Normally for ULPG fully tighten the adjustment screw.

Model DE30WGB: Normally for ULPG fully tighten the adjustment screw, then turn the screw 3/8 anti-clockwise.

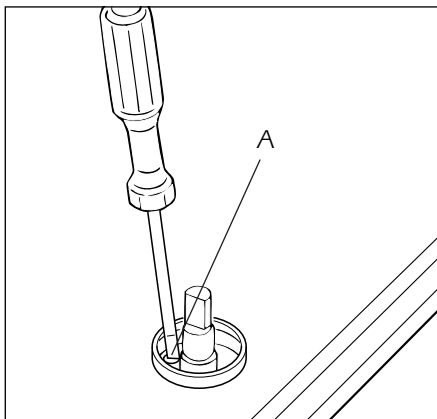
LUBRICATING THE GAS TAP

If a gas tap is difficult to turn, disassemble it, clean it carefully with petrol and spread a little high-temperature-resistant grease on it.

These operations must be performed by an Authorized person/Service agent.

Note: Servicing of this appliance is only to be carried out by Authorised Person.

Figure 13

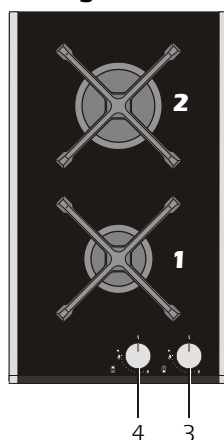


USE and CARE

CAUTION:

- This appliance must be used only for the task it has explicitly been designed for, that is for domestic cooking of foodstuffs. Any other form of usage is to be considered as inappropriate and therefore dangerous. Do not use this appliance as a space heater.
- Do NOT place combustible materials or products on this appliance at any time. Do NOT use or store flammable materials near this appliance.
- Do NOT spray aerosols in the vicinity of this appliance while it is in use.
- Before using for the first time, clean the cooktop with warm soapy water.
- **Do NOT modify this appliance.**
- **IMPORTANT NOTE: This appliance shall not be used as a space heater, especially if installed in marine craft or caravans.**

Figure 14

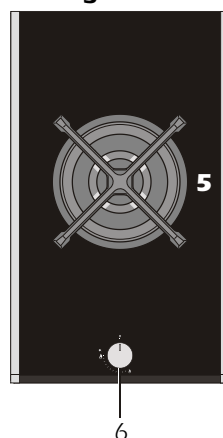


NOTE:

The models have a safety valve system fitted, (probe "T" close to the burner - see figures 23 and 26) the flow of gas will be stopped if and when the flame should accidentally go out.

All the appliances are fitted with a gas-lighter incorporated into the knob.

Figure 15



"2 BURNER COOKING HOB" (fig. 14)

The appliance is class 3 rated

COOKING POINTS

- 1. Semirapid burner (SR) - 6.30 MJ/h
- 2. Rapid burner (R) - 10.40 MJ/h (NG)
- 10.80 MJ/h (ULPG)

CONTROL PANEL DESCRIPTION

- 3. Burner 1 (SR) control knob
- 14 4. Burner 2 (R) control knob

"1 BURNER COOKING HOB" (fig. 15)

The appliance is class 3 rated

COOKING POINT

- 5. Triple ring burner - 12.70 MJ/h (NG)
- 11.90 MJ/h (ULPG)

CONTROL PANEL DESCRIPTION

- 6. Triple ring burner control knob

LIGHTING GAS BURNERS

- Check that the electricity is switched on to allow spark ignition.
- Make sure that all controls are turned to zero.
- The gas flow to the burner is controlled by a tap incorporating a safety cut-off valve. If the burner flame should go out for some reason, the safety valve will automatically stop the gas flow. The switch of the electric ignition is incorporated in the knobs.
- You control the flow by turning the knob indicator to line up with the following symbols:
 - Symbol **0** : tap closed (burner off)
 - Symbol  : High (maximum)
 - Symbol  : Low (minimum)

To light one of the gas burners, follow the procedure LIGHTING GAS BURNERS on page 16.

To reduce the gas flow to minimum, rotate the knob further anti-clockwise to point the indicator towards the small flame symbol.

The maximum aperture position permits rapid boiling of liquids, whereas the minimum aperture position allows slower warming of food or maintaining boiling conditions of liquids.

Other intermediate operating adjustments can be achieved by positioning the indicator between the maximum and minimum aperture positions, and never between the maximum aperture and closed positions.

N.B. When the cooker top is not being used, set the gas knobs to their closed positions and also close the cock valve on the gas bottle or the main gas supply line.

Figure 16

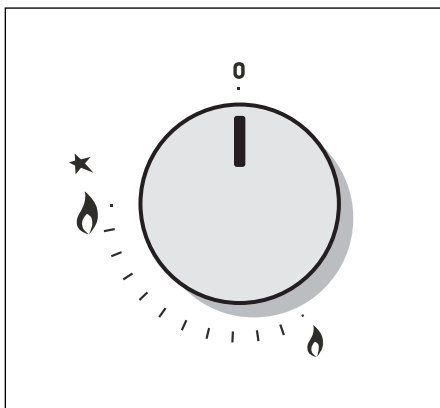
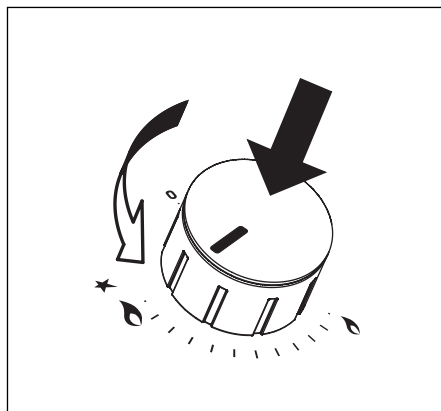


Figure 17



LIGHTING GAS BURNERS (FITTED WITH SAFETY CUT-OFF VALVE)

In order to light the burner, you must:

- 1 – Turn the knob fig. 17 in anti-clockwise direction up to the maximum aperture, push in and hold the knob; this will light the gas. If there is no mains electrical supply, bring a lighted match close to the burner.
- 2 – Wait about ten seconds after the gaslights before releasing the knob (starting time for the valve).
- 3 – Adjust the gas valve to the desired position.

If the burner flame should go out, the safety valve will automatically stop the gas flow.

To re-light the burner, first turn the oven control knob to position "0", wait for at least 1 minute and then repeat the lighting procedure.

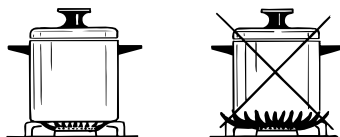
If after relighting the burner, the flame is still abnormal, turn the burner off and contact our Customer Service Centre to obtain the nearest authorized Delonghi Service Agent.

COOKING HINTS FOR GAS HOBS

- The burners are different sizes, and can be used in different ways.
- The largest can be used for boiling, to seal meat or foods that are cooked quickly, and the smallest for stews and sauces.
- Always ensure that you use the correct size of saucepan.
- For fast boiling, make sure the flame just reaches the edge of the pan. Flames going up the side of the pan means wasted heat and the contents of the pan will take longer to boil.
- For optimum efficiency use a wok or pan no smaller than 230mm diameter.

Burners	Pan diameter
Semirapid (SR)	10 to 24 cm
Rapid (R)	24 to 26 cm
Triple ring (TC)	26 to 28 cm
Wok pans	max 36 cm

Figure 18



do not use pans with concave or convex bases

WARNING - VERY IMPORTANT NOTICE

During use cooking vessels become hot. Pay special attention not to touch the hot vessels positioned on the cooking hob especially when operating the control knobs.

CORRECT USE OF TRIPLE-RING BURNER - DE30WGB model only

- The flat-bottomed pans are to be placed directly onto the pan-support.
- To use the WOK you must place the wok stand in the **CORRECT** position as shown in fig. 19b.

Figure 19a

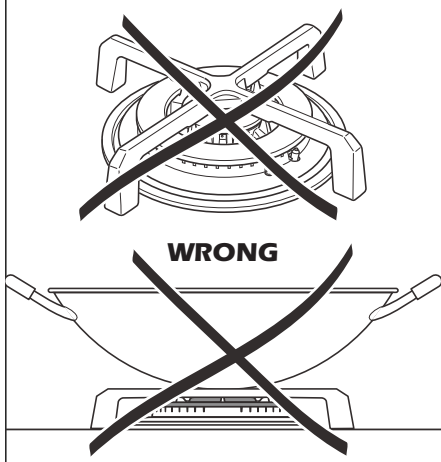


Figure 19b

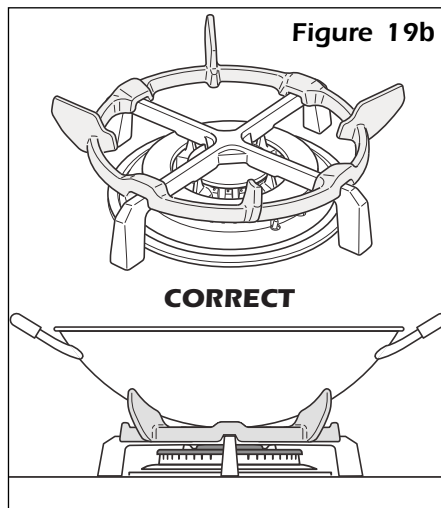
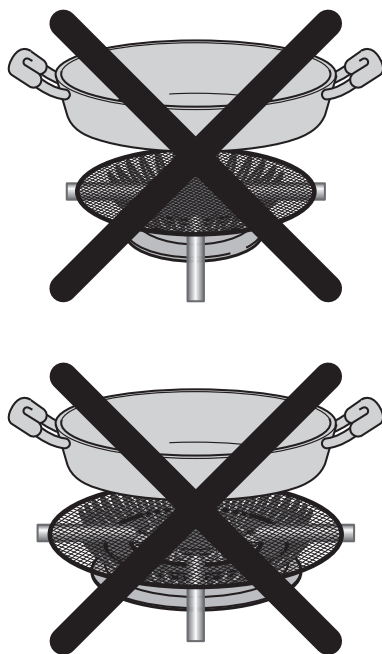
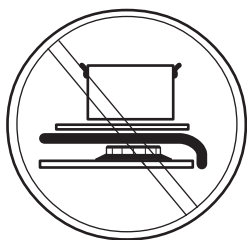
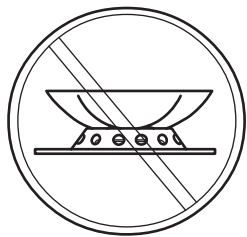


Figure 20

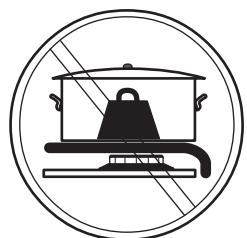




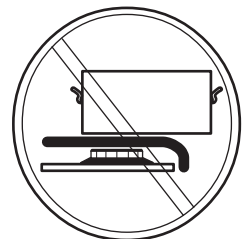
Do not place anything, e.g. flame tamer, asbestos mat, between pan and pan support as serious damage to the appliance may result.



Do not remove the pan support and enclose the burner with a wok stand as this will concentrate and deflect heat onto the hotplate.



Do not use large pots or heavy weights which can bend the pan support or deflect flame onto the hotplate.



Locate pan centrally over the burner so that it is stable and does not overhang the appliance.



Use only a wok support supplied or recommended by the manufacturer of the appliance.

Figure 21

Cleaning and Maintenance

GENERAL ADVICE

- ✓ **Before you begin cleaning you must ensure that the hob is switched off.**
- ✓ It is advisable to clean when the appliance is cold and especially when cleaning the enamelled parts.
- ✓ All enamelled surfaces have to be washed with soapy water or some other non-abrasive product with a sponge and are to be dried preferably with a soft cloth.
- ✓ Avoid leaving alkaline or acid substances (lemon juice, vinegar etc.) on the surfaces.
- ✓ Do not use cleaning products with a chlorine or acidic base.

WARNING

When correctly installed, your product meets all safety requirements laid down for this type of product category. However special care should be taken around the underneath of the appliance as this area is not designed or intended to be touched and may contain sharp or rough edges, that may cause injury.

GLASS SURFACE

- ✓ Remove spillages and other types of incrustations by using only specific products which do not contain abrasives or chlorine-based acids.
- ✓ If you use a detergent, please make sure that it is not abrasive or scouring. Abrasive or scouring powders can damage the glass surface of the hob.
- ✓ All traces of the cleaner must be removed with a damp cloth.
- ✓ Dust or food particles can be removed with a damp cloth.
- ✓ Dust, fat and liquids from food that has boiled over must be removed as soon as possible.
- ✓ If they are allowed to harden they become increasingly difficult to remove. This is especially true in the case of sugar/syrup mixtures which could permanently damage the surface of the hob if left to burn on it.
- ✓ Avoid using a knife or other sharp utensil as these may damage the glass surface.
- ✓ Do not use steel wool or an abrasive sponge which could scratch the surface permanently.
- ✓ Do not put articles on the hob which can melt: i.e plastic, aluminium foil, sugar, sugar syrup mixtures etc.

Do not use harsh abrasive cleaners or sharp metal scrapers to clean the glass since they can scratch the surface, which may result in shattering of the glass.

ENAMELLED PARTS

- ✓ All the enamelled parts must be cleaned with a sponge and soapy water only or other non-abrasive products.
- ✓ Dry preferably with a soft cloth.
- ✓ If acid substances such as lemon juice, tomato conserve, vinegar etc. are left on the enamel for a long time they will etch it, making it opaque.

STAINLESS STEEL SURFACES

- ✓ Stainless steel parts should be rinsed with water and dried with a microfibre or soft cloth.
- ✓ For persistent dirt, use specific non-abrasive products available commercially or a little hot vinegar.

GAS TAPS

- ✓ Periodic lubrication of the gas taps must be carried out by specialist personnel only.
- ✓ In the event of operating faults in the gas taps, call the Service Department.

CONTROL KNOB/S

- ✓ The control knob/s may be removed for cleaning but care should be taken not to damage the seal.

IMPORTANT WARNING

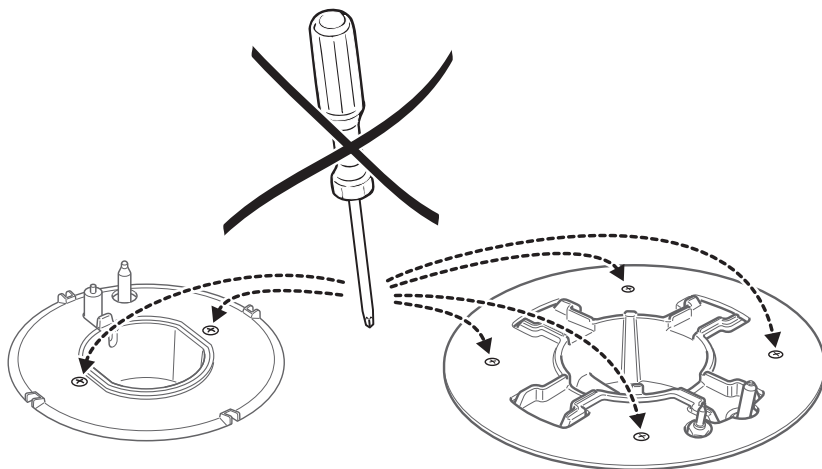
NEVER unscrew the burner plate fixing screws (fig. 22).

The burner plates can be removed **ONLY** by an authorised service agent.

Damage to the appliance will occur if not observing this condition and this may result in serious injury to the user.

The manufacturer declines every responsibility for any inconvenience resulting from the inobservance of this condition.

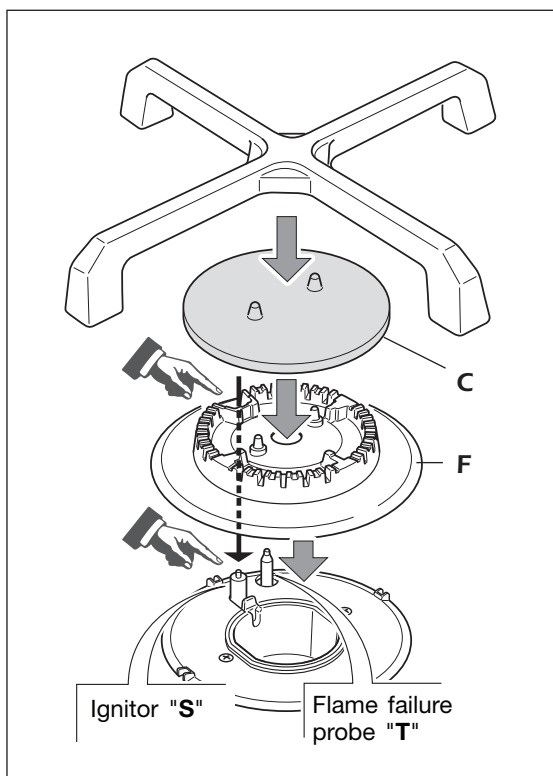
Figure 22



BURNERS AND GRIDS

- ✓ These parts can be removed and cleaned with appropriate products.
- ✓ After cleaning, the burners and their flame spreaders must be well dried and correctly replaced.
- ✓ It is very important to check that the burner flame spreader and the cap have been correctly positioned. Failure to do so can cause serious problems.
- ✓ Check that the electrode "S" (figs. 23 and 26) is always clean to ensure trouble-free sparking.
- ✓ Check that the probe "T" (figs. 23 and 26) next to each burner is always clean to ensure correct operation of the safety valves.
- ✓ Both the probe and ignition plug must be very carefully cleaned.
- ✓ **Note: To avoid damage to the electric ignition do not use it when the burners are not in place.**

Figure 23



CORRECT POSITIONING OF THE SEMIRAPID AND RAPID BURNERS

- ✓ It is very important to check that the burner flame spreader “F” and the cap “C” have been correctly positioned (see figs. 23 and 24). They shall be level and must not rotate.

Failure to do so can cause serious problems.

- ✓ The pan supports shall be correctly positioned as indicated in fig. 25 . The pan supports shall be level and must not rotate.

Figure 24

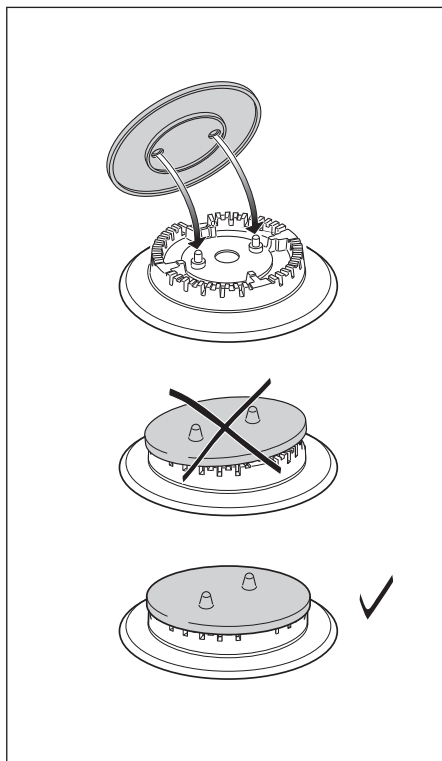
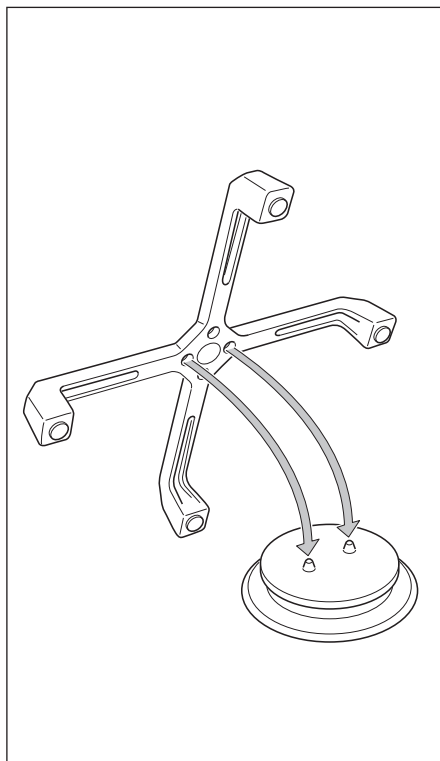


Figure 25



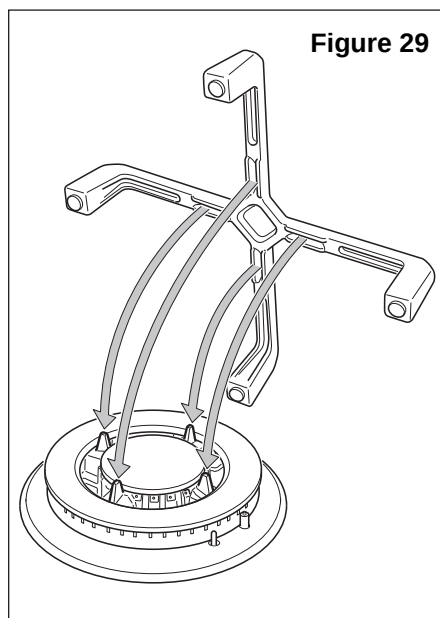
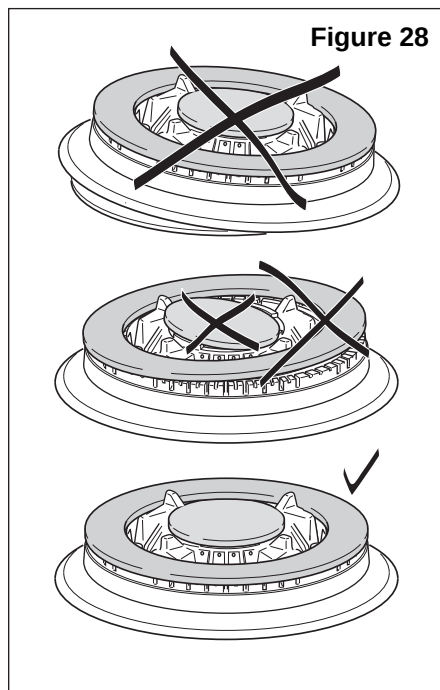
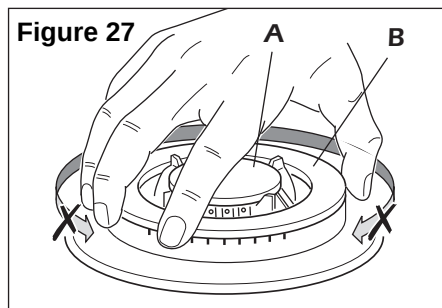
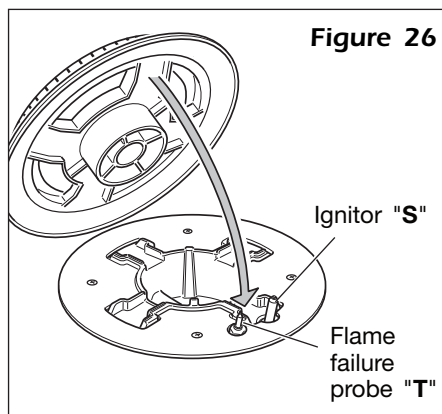
CORRECT POSITIONING OF THE TRIPLE RING BURNER

- ✓ The triple ring burner must be correctly positioned (see fig. 26); the burner ribs must be fitted in their housing as shown by the arrow.

The burner correctly positioned must not rotate (fig. 27).

Then position the cap "A" and the ring "B" (figs. 27 - 28). They shall be level.

- ✓ The pan support shall be correctly positioned as indicated in fig. 29 . The pan support shall be level and must not rotate.



SERVICE AND MAINTENANCE

If the ignition spark fails to ignite or does not light the gas, check the following items before calling our Customer Service Centre to obtain the nearest Authorised Delonghi Service Agent:

- Burner is reassembled and located correctly.
- Spark electrode and white ceramic are clean and dry.
- 240 VAC power supply is connected.

Contact the local gas utility or our Customer Service Centre to obtain the nearest Authorised Delonghi Service Agent.

- You can smell gas when all burners are turned on.
- The burners do not remain alight at the minimum marked setting.
- The burner flame is yellow or emits an unusual odour.

Note that a bi-annual inspection of the appliance by an authorised service agent or your local gas utility will ensure many years of trouble free operation of your appliance.

Servicing the appliance:

Service may be obtained by contacting our Customer Service Centre to locate the nearest Authorised Delonghi Service Agent:

**Servicing shall be carried out only by authorized personnel.
The appliance shall not be modified.**

Descriptions and illustrations in this booklet are given as simply indicative. The manufacturer reserves the right, considering the characteristics of the models described here, at any time and without notice, to make eventual necessary modifications for their construction or for commercial needs.



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