

USE, INSTALLATION AND MAINTENANCE INSTRUCTIONS FOR BUILT-IN HOT PLATES

Dear Customer

Thank you for purchasing a Omega Cooktop.

You will find that the clean lines and modern look of your Omega Cooktop blends perfectly with your kitchen décor.

It is easy to use and performs to a high standard.

Omega also makes a range of products that will enhance your kitchen such as ovens, rangehoods, dishwashers, microwaves, sinks and taps.

There are models to complement your new Omega Cooktop.

Of course we make every effort to ensure that our products meet all your requirements, and our Customer Relations department is at your disposal, to answer your questions and to listen to all your suggestions (see back cover of manual).

Please complete the warranty section of this manual and keep your receipt as proof of purchase. Retain all documents relating to the purchase of this products.

Omega is committed to providing increasingly efficient products that are easy to use, respect the environment and are attractive and reliable.

OMEGA

omega

MODEL: OCG755FX

**PLEASE READ THIS MANUAL BEFORE
INSTALLING THE HOTPLATE.**

We ask that you carefully read the instructions within this booklet to enable you to obtain quality results from the outset.

The appliance must be installed only by an authorised person in compliance with the instructions provided. The manufacturer declines all responsibility for improper installation which may harm persons and animals and damage property.

The appliance must be used for the purpose for which it was expressly designed. Any other use (eg heating rooms) is considered to be improper and consequently dangerous. The manufacturer declines all responsibility for damage resulting from improper and irresponsible use.

The manufacturer shall not be held responsible for any inaccuracies in this handbook due to printing or transcription errors. The designs in the figures are purely indicative.

The manufacturer also reserves the right to make any modifications to the products as may be considered necessary, useful or in the interests of the user, without jeopardizing the main functional and safety features on the products themselves.

If your cooktop requires service, please contact the Omega customer service centre.

COD. 04077NA - 27.10.2017

Thank you for introducing our family to yours

At Omega, we understand that cooking, cleaning and washing may not be your favourite things in the world. That's why we created a range of no-nonsense, reliable products that always get the job done for you. With the features you need and nothing you don't. What's more, they're made to fit perfectly into your home life and your wallet.

We aim to simplify any further appliance purchases. When researching our products you will find a range of icons that visually represent our products key features. Visit our website to learn more about these icons and the features and benefits of our products.

You are welcoming an Omega appliance into your place and you can be sure it'll always serve you well.

For important information about your Omega such as warranty registration, online manuals, specifications and catalogues, please visit
www.omegaappliances.com.au/customer (if you are in Australia) or
www.omegaappliances.co.nz/customer (if you are in New Zealand).
Make sure you activate your product warranty on our websites on the links above.

If you want to know more about promotions, to receive cool tips and tailor made content, like us on www.facebook.com/omegaappliances and follow us on www.instagram.com/omegaappliances_au.

We hope you love this product as much as we do!



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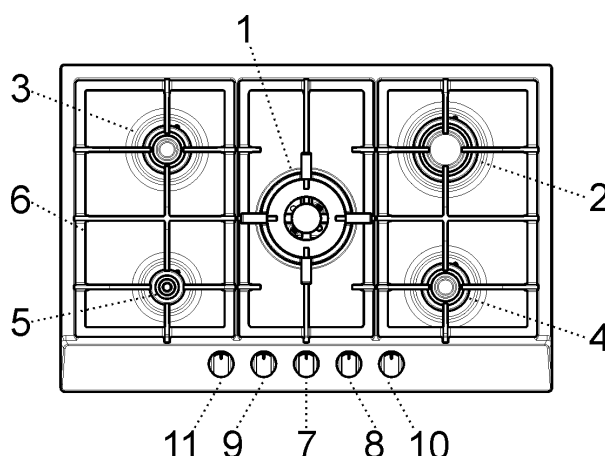
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omega. Always serves you well.

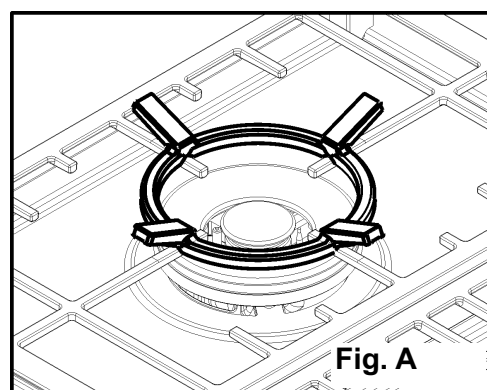
DESCRIPTION OF THE HOTPLATE

MOD: OCG755FX

Overall measurement (mm)
Width 750 x Depth 500 x Height 40



*To use the WOK pan support on Wok gas burner only.
Put it on the WOK pan support and make sure of the stability (see fig. A).*



NATURAL - U-LPG

15.5 MJ/h	12.6 MJ/h
12.0 MJ/h	10.4 MJ/h
7.1 MJ/h	6.3 MJ/h
5.4 MJ/h	4.9 MJ/h
4.1 MJ/h	3.6 MJ/h

- 1 Double crown Wok burner
- 2 Rapid gas burner
- 3 Semirapid gas burner
- 4 Semirapid reduced gas burner
- 5 Auxiliary gas burner
- 6 Cast iron pan support (depending on the version)
- 7 Burner n° 1 control knob
- 8 Burner n° 2 control knob
- 9 Burner n°3 control knob
- 10 Burner n° 4 control knob
- 11 Burner n° 5 control knob

Attention: this appliance has been manufactured for domestic use only. Do not modify this appliance.

USE

1) BURNERS

A diagram is screen-printed above each knob on the front panel. This diagram indicates to which burner the knob in question corresponds. After having opened the gas mains or gas bottle tap, light the burners as described below:

- manual ignition

Push and turn the knob corresponding to the required burner in an anticlockwise direction until it reaches the full on position (large flame fig. 1), then place a lighted match near the burner.

- Electrical ignition

Push and turn the knob corresponding to the required burner in an anticlockwise direction until it reaches the full on position (large flame fig. 1), then depress and release the ignition button.

- Automatic electrical ignition

Push and turn the knob corresponding to the required burner in an anticlockwise direction until it reaches the full on position (large flame fig. 1), then depress the knob.

- Lighting burners equipped with flame failure device

The knobs of burners equipped with flame failure device must be turned in an anticlockwise direction until they reach the full on position (large flame fig. 1) and come to a stop. Now depress the knob in question and repeat the previously indicated operations.

Keep the knob depressed for about 10 seconds once the burner has ignited.

Note: you are advised not to try and light a burner if the flame divider (Burner Cap) is not correctly placed.

In the event of the Burner flames being accidentally extinguished, turn off the burner control and do not attempt to re-ignite the burner for a least 1 minute.

HOW TO USE THE BURNERS

Bear in mind the following indications in order to achieve maximum efficiency with the least possible gas consumption:

- Use adequate pans for each burner (consult the following table and fig. 2).
- When the pan comes to the boil, set the knob to the reduced rate position (small flame fig. 1).
- Always place a lid on the pans.
- Use only pan with a flat bottom and in thick metal.

Burner designation:

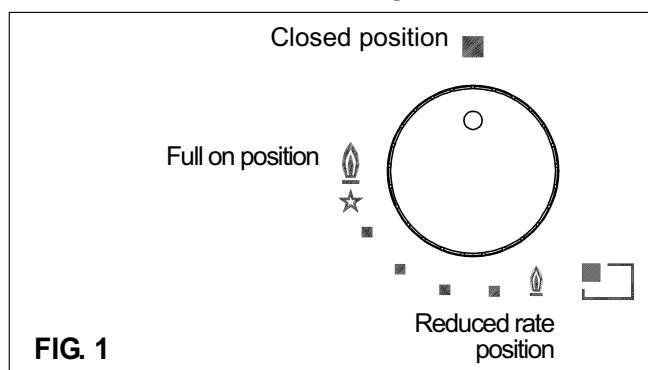


FIG. 1

Burners	Power ratings		Pan Ø in cm
	Natural	U-LPG	
Double crown	15.5 MJ/h	12.6 MJ/h	24 - 26
Rapid	12.0 MJ/h	10.4 MJ/h	20 - 22
Semirapid	7.1 MJ/h	6.3 MJ/h	16 - 18
Semirapid reduc.	5.4 MJ/h	4.9	16 - 18
Auxiliary	4.1 MJ/h	3.6 MJ/h	10 - 14

WARNINGS:

- **Burners with flame failure device may only be ignited when the relative knob has been set to the Full on position (large flame fig. 1).**
- **Matches can be used to ignite the burners in a blackout situation.**
- **Never leave the appliance unattended when the burners are being used. Make sure there are no children in the near vicinity. Particularly make sure that the pan handles are correctly positioned and keep a check on foods requiring oil and grease to cook since these products can easily catch fire.**
- **The appliance must not be used by people (including children) with impaired mental or physical capacities, or without experience of using electrical devices, unless supervised or instructed by an expert adult responsible for their care and safety. Children should not be allowed to play with the equipment.**
- **DO NOT SPRAY AEROSOLS IN THE VICINITY OF THIS APPLIANCE WHILE IT IS IN OPERATION.**
- **Do not place pans with an unstable or deformed bottom on the burner, as these may tip or spill their contents, causing accidents.**
- **DO NOT USE OR STORE FLAMMABLE MATERIALS NEAR THIS APPLIANCE.**
- **Do not use the hob as a work surface.**
- **NOT FOR USE IN MARINE CRAFT, CARAVANS OR MOBILE HOMES UNLESS EACH BURNER IS FITTED WITH A FLAME SAFEGUARD.**
- **Containers wider than the unit are not recommended.**
- **DO NOT MODIFY THIS APPLIANCE.**
- **DO NOT USE AS A SPACE HEATER.**
- **This cooktop is not suitable for use with aftermarket lid or cover.**

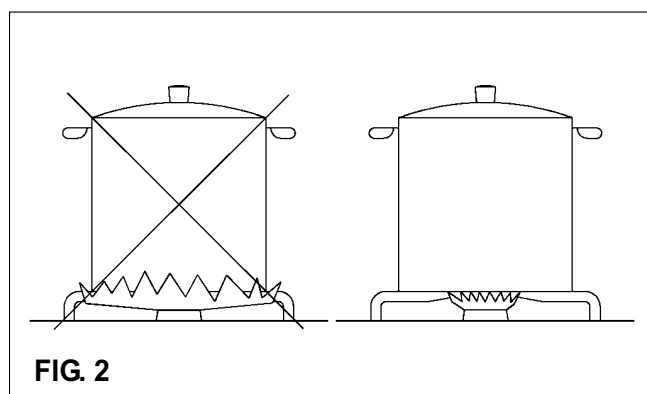


FIG. 2

USE

WARNINGS AND ADVICE FOR THE USER:

- use of a gas cooking appliance produces heat and moisture in the room in which it is installed. The room must therefore be well ventilated by keeping the natural air vents clear (fig. 3) and by activating the mechanical aeration device (suction hood or electric fan fig. 4 and fig. 5).
- Intensive and lengthy use of the appliance may require additional ventilation. This can be achieved by opening a window or by increasing the power of the mechanical exhausting system if installed.
- Do not attempt to change the technical characteristics of the product because it can be dangerous.
- If you should not to use this appliance any more (or replace an old model), before disposing of it, make it inoperative in conformity with current law on the protection of health and the prevention of environmental pollution by making its dangerous parts harmless, especially for children who might play on an abandoned appliance.
- Do not touch the appliance with wet or damp hands or feet.
- Do not use the appliance barefoot.
- The manufacturer will not be liable for any damage resulting from improper, incorrect or unreasonable use.
- During, and immediately after operation, some parts of the hotplate are very hot: avoid touching them.
- After using the cook top, make sure that the knob is in the closed position and close the main tap of the gas supply.
- If the gas taps are not operating correctly, call the Service Department.

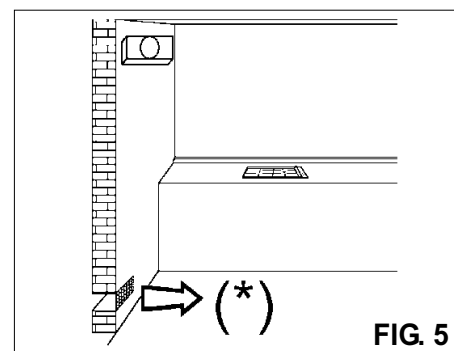
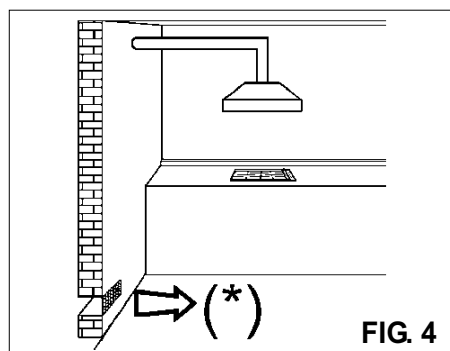
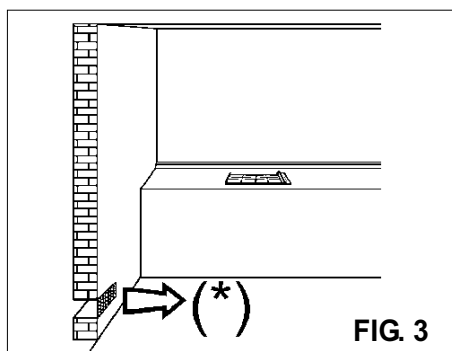
Abnormal Operation:

any of the following are considered to be abnormal operation and may require servicing:

- yellow tipping of the hob burner flame.
- Sooting up of cooking utensils.
- Burners not igniting properly.
- Burners failing to remain alight.
- Burners extinguished by cupboard doors.
- Gas valves which are difficult to turn.

Warning: during operation the work surfaces of the cooking area become very hot: keep children away!

(*) Air inlet - minimum section 100 cm²



CLEANING

IMPORTANT:

always disconnect the appliance from the gas and electricity mains before carrying out any cleaning operation.

2) HOT PLATE

Periodically wash the hot plate, the grids, enamelled covers "A", "B", "C", and burner heads "T" (see fig. 6/A - 6/B) must also be washed and the ignition elements "AC" and safety cut-off sensors "TC" (see fig. 6/A) must be cleaned. Do not wash them in the dishwasher.

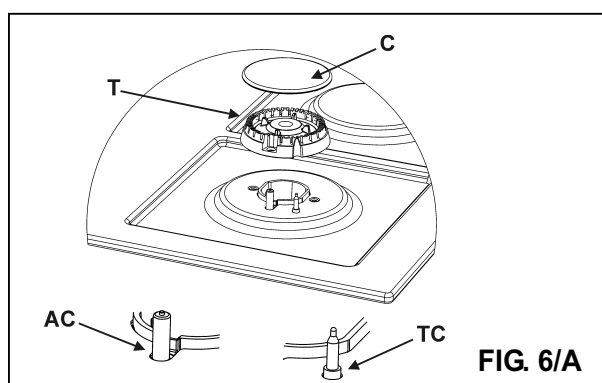
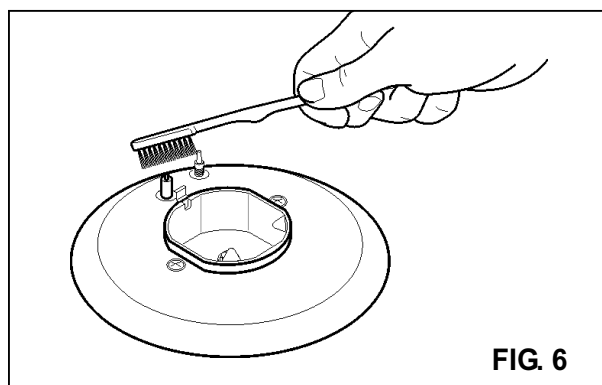
Clean them gently with a small nylon brush as shown (see fig. 6) and allow to dry fully.

Following this, all parts should be thoroughly rinsed and dried. Never wash them while they are still warm and never use abrasive powders. Do not allow vinegar, coffee, milk, salted water, lemon or tomato juice from remaining in contact with the enamelled surfaces for long periods of time.

WARNINGS:

comply with the following instructions, before remounting the parts:

- **check that burner head slots "T" (fig. 6/A) have not become clogged by foreign bodies.**
- **Check that enamelled burner cap "A", "B", "C" (fig. 6/A - 6/B) have correctly positioned on the burner head. It must be steady.**
- **The exact position of the pan support is established by the rounded corners, which should be set towards the side edge of the hot plate.**



- **Do not force the taps if they are difficult to open or close. Contact the technical assistance service for repairs.**
- **Don't use steam jets for cleaning the hotplate.**

CARE & MAINTENANCE

To optimize the appearance and up keep of stainless steel:

- 1) ALWAYS keep stainless steel out of contact from acid/acid based solvent (liquid or vapour form).
- 2) After installation, wipe clean all stainless steel products with a soft damp cloth to remove any traces of dirt (e.g. cement dust) or condensation marks.

In the event where persistent marks appear:

immediately clean affected areas with stainless steel cleaner, using a clean damp soft cloth.

Ensure surface is rinsed and thoroughly clean of all marks and stainless steel cleaner.

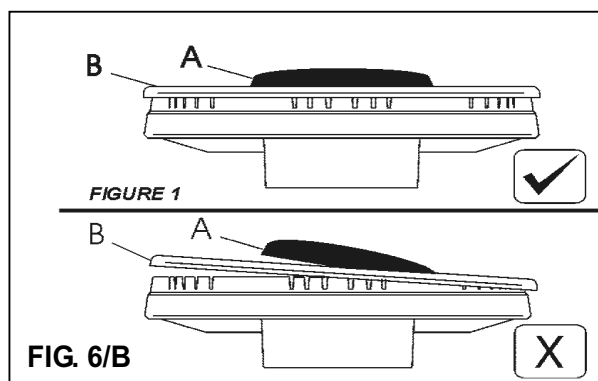
PREVENTATIVE MAINTENANCE

This hotplate should not require ongoing maintenance provided you ensure:

- all spillages are cleaned up as soon as they occur.
- Burners are kept clean.
- Burner ports are free of debris, food or anything else that may cause an obstruction.
- Electrode and thermocouples are kept clean.
- Burners are re-assembled correctly.
- Do not get water in the area where the injectors are located.

Note:

continuous use could cause the burners to change colour due to the high temperature.



INSTALLATION

TECHNICAL INFORMATION FOR INSTALLATION PERSONNEL

IMPORTANT: a perfect installation, adjustment or transformation of the cook top to use other gases requires a **QUALIFIED INSTALLER**: a failure to follow this rule will void the warranty.

This appliance shall be installed only by authorised personnel and in accordance with the manufacturer's installation instructions, local gas fitting regulations, municipal codes, electrical wiring regulations, AS/NZS 5601- Gas Installation and any other statutory regulations. Ventilation must be in accordance with AS/NZS 5601- Gas Installation. In general, the appliance should have adequate ventilation for complete combustion of gas, proper flueing and to maintain temperature of immediate surroundings within safe limits. The wall and bench surfaces must be capable of sustaining temperatures of 75 °C.

All laminates, fixing adhesive and surfacing materials should be certified suitable for this temperature.

Any adjoining wall surface situated within 200 mm from the edge of any hob burner must be a suitable non-combustible material for a height of 150 mm for the entire length of the hob. Any combustible construction above the

hotplate must be at least 650 mm above the top of the burner and no construction shall be within 450 mm above the top of the burner. A minimum depth of 70 mm from the top (fig.7) of the worktop surface must be provided for the appliance.

3) INSTALLING THE HOT PLATE

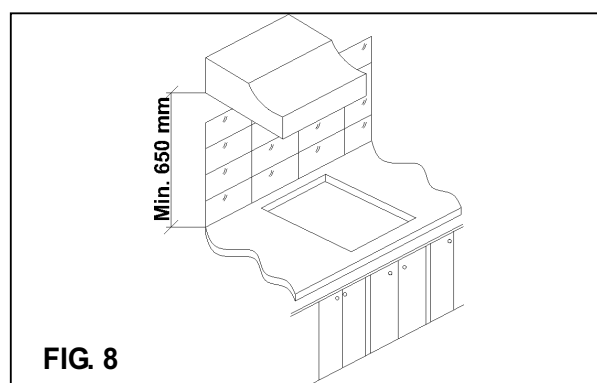
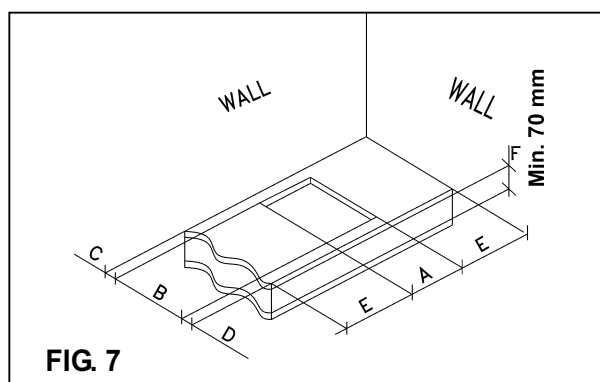
Check that the appliance is in a good condition after having removed the outer packaging and internal wrappings from around the various loose parts. In case of doubt, do not use the appliance and contact qualified personnel.

Never leave the packaging materials (cardboard, bags, polystyrene foam, nails, etc.) within children's reach since they could become potential sources of danger.

The measurements of the opening made in the top of the modular cabinet and into which the hot plate will be installed are indicated in fig. 7.

Always comply with the measurements given for the hole into which the appliance will be recessed (see fig. 7 and 8).

The appliance belongs to class 3 and is therefore subject to all the provisions established by the provisions governing such appliances.



INSTALLATION

4) FIXING THE HOTPLATE

The hot plate has a special seal which prevents liquid from infiltrating into the cabinet. Strictly comply with the following instructions in order to correctly apply this seal:

- detach the seals from their backing, checking that the transparent protection still adheres to the seal itself.
- Overturn the hot plate and correctly position seal "E" (fig. 9) under the edge of the hot plate itself, so that the outer side of the seal perfectly matches the outer perimetral edge of the hot plate. The ends of the strips must fit together without overlapping.
- Carefully trim the edge excess putty with a tool (fig. 9/A).
- Evenly and securely fix the seal to the hot plate, pressing into place with the fingers and remove the strip of protective paper from the seal and set the plate into the hole made in the cabinet.

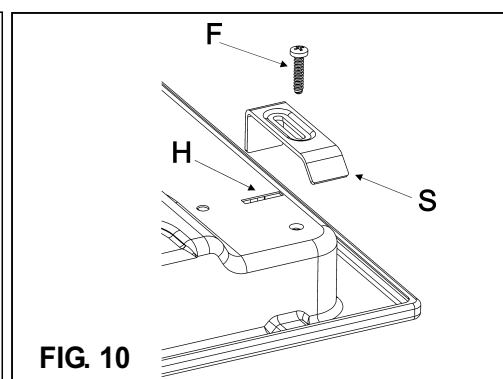
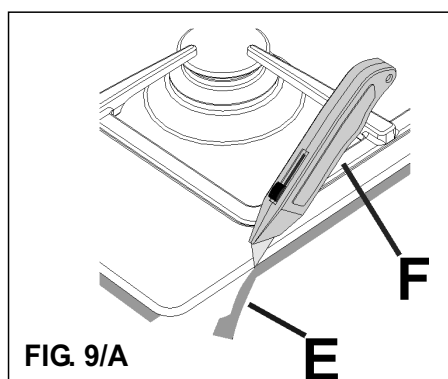
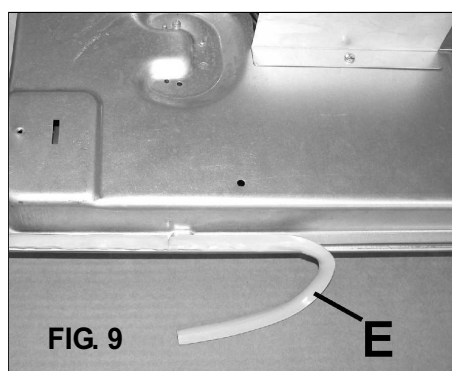
- Fix the hob with the proper brackets "S" and fit the prominent part into the porthole "H" on the bottom; turn the screw "F" until the bracket "S" stick on the top (fig. 10).

- When the appliance is installed so that the base can be touched, we recommend fitting a protecting shield. This shield must be at least 70 mm below the base of the bench top (fig. 7). Timber or other suitable material may be used provided it is capable of withstanding the appliance temperatures. Ensure that the supply connection point is accessible with the appliance installed. To facilitate the shield may need to be removable.

NOTE: do not fix the hotplate into the bench with sealant (ie silicon) as this may void the warranty. Use only the seals provided.

COMPLY WITH THE DIMENSIONS in mm

A	B	C	D	E	F
553	473	63.5	63.5	173.5 min.	70 min.



INSTALLATION

5) GAS CONNECTION

The gas connection is located in the rear and on the right hand underside of these appliances:

(100 mm mod: OCG755FX)

There are two ways to carry out the connection to the main gas line:

A. The hotplate can be connected with rigid pipe as specified in AS/NZS 5601.

B. If installing with a hose assembly, install with a hose assembly that complies with AS/ANZ 1869 (Australian Certified), 10 mm ID, class B or D, no more than 1.2 m long and in accordance with AS/NZS 5601. Ensure that the hose does not contact the hot surfaces of the hotplate, oven, dishwasher or any other appliance that may be installed underneath or next to the hotplate. The hose should not be subjected to abrasion, kinking or permanent deformation and should be able to be inspected along its entire length with the hotplate in the installed position.

Unions compatible with the hose fittings must be used and all connections tested for gas leaks.

The gas supply connection point must be accessible with the appliance installed.

Natural Gas

Natural Gas installations require the connection of a gas regulator at the appliance.

Assemble the regulator (noting the gas flow direction) and transition piece, in accordance with figure 11.

The transition piece on the supply side of the regulator must be provided by the installer.

Liquefied Petroleum Gas

In a U-LPG installation, the gas pressure regulation is provided at the supply cylinder located outdoors, and an additional regulator at the appliance is not required.

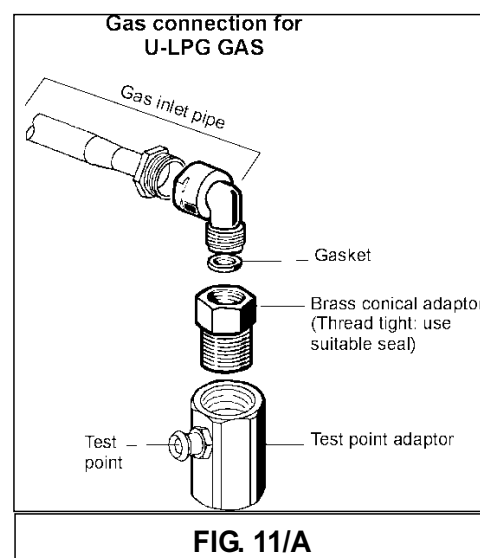
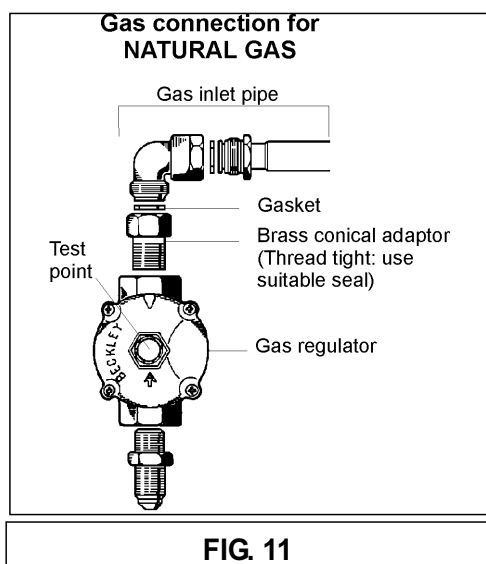
To connect supply to the appliance use transition pieces as shown in figure 11/A. These pieces are supplied with the appliance on purchase.

WARNING:

THE BURNER FLAME MUST BE ADJUSTED BY THE INSTALLER.

FAULTY INSTALLATION WILL NOT BE COVERED UNDER WARRANTY.

THE APPLIANCE IS FACTORY SET FOR NATURAL GAS. THE TEST POINT PRESSURE SHOULD BE ADJUSTED TO 1.00kPa WITH THE WOK BURNER OPERATING AT MAXIMUM.



INSTALLATION

6) ELECTRICAL CONNECTION

IMPORTANT: the appliance must be installed following the manufacturer's instructions. The manufacturer will not be liable for injury to persons or animals or property damage caused by an incorrect installation.

The appliance is supplied with a 1000 mm long flexible supply lead.

The point of attachment for this lead is located at the rear and on the underside of the appliance 380 mm from the right hand side.

The voltage and power consumption are detailed on the underside of the appliance. Ensure that the appliance is correctly rated to the supply.

Connect appliance by way of a switched power point

THE APPLIANCE MUST BE EARTHED

Ensure that this power point is properly earthed. Look at the connection wiring diagrams (fig. 13).

Warning: in order to avoid any hazard, any electrical work performed on this equipment or its associated wiring, should only be done by persons a qualified by the supplier or similarly qualified persons.

The socket outlet for this hotplate shall be installed near the hotplate and shall be easily accessible.

The electrical connections of the appliance must be carried out in compliance with the provisions and standards in force.

Before connecting the appliance, check that:


- The voltage matches the value shown on the specification plate and the section of the wires of the electrical system can support the load, which is also indicated on the specification plate.
- The electrical capacity of the mains supply and current sockets suit the maximum power rating of the appliance (consult the data label applied to the underside of the hotplate).
- The socket or system has an efficient earth connection in compliance with the provisions and standards in force. The manufacturer declines all responsibility for failing to comply with these provisions.

When the appliance is connected to the electricity main by a socket:

- Fit a standard plug suited to the load indicated on the data label to the cable.
- Fit the wires following figure n.12, taking care of respecting the following correspondences:

Letter L (live) = brown wire;

Letter N (neutral) = blue wire;

Earth symbol  = green - yellow wire.

- The power supply cable must be positioned so that no part of it is able to reach an overtemperature of 90 °C.
- Never use reductions, adapters or shunts for connection since these could create false contacts and lead to dangerous overheating.

When the appliance is connected straight to the electricity main:

- Install an omnipolar circuit-breaker between the appliance and the electricity main. This circuit-breaker should be sized according to the load rating of the appliance and possess a minimum 3 mm gap between its contacts.
 - Remember that the earth wire must not be interrupted by the circuit-breaker.
 - The electrical connection may also be protected by a high sensitivity differential circuit- breaker.
- You are strongly advised to fix the relative yellow-green earth wire to an efficient earthing system.

If the installation requires modifications to the home's electrical system or if the socket is incompatible with the appliance's plug, have changes or replacements performed by professionally-qualified person. In particular, this person must also make sure that the section of the wires of the socket is suitable for the power absorbed by the appliance.

Before performing any service on the electrical part of the appliance, it must absolutely be disconnected from the electrical network.

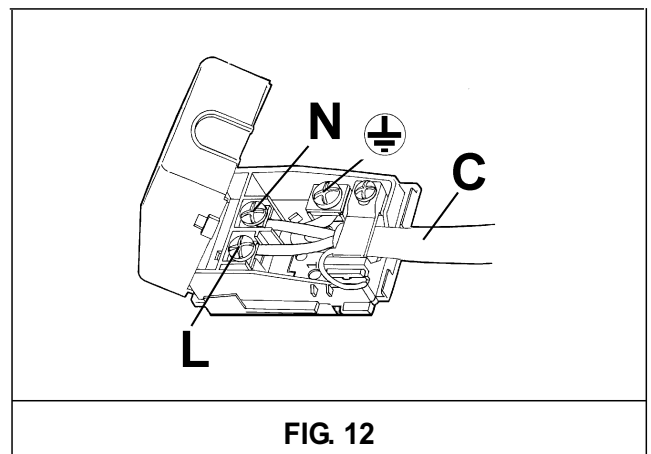


FIG. 12

ADJUSTMENTS

Always disconnect the appliance from the electricity main before making any adjustments.

All seals must be replaced by the technician at the end of any adjustments or regulations.

Our burners do not require primary air adjustment.

a) Data Label

The Data Label is located on the underside of the hotplate. A duplicate Data Label is supplied to adhere in an accessible area next to the hotplate. This hotplate is suitable for Natural Gas and U-LPG Gas; ensure that the available gas supply matches the Data Label.

b) Before Leaving

Check that there are no gas leaks, but do not use a naked flame to detect gas leaks. Ignite all burners both individually and concurrently to ensure correct operation of gas valves, burners, ignition and if fitted, flame failure valves. Turn gas taps to low flame position and observe stability of the flame. When satisfied with the hotplate, please instruct the user on the correct method of operation. In case the appliance fails to operate correctly after all checks have been carried out, refer to the authorised service provider in your area.

7) TAPS

Our taps are suitable for all the gas, they are male conical type at one way.

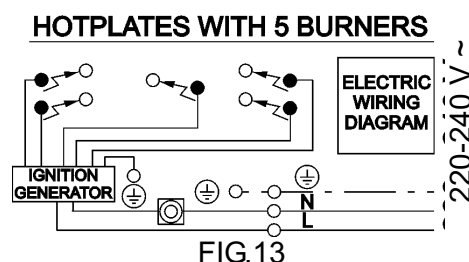
“Reduced rate” adjustment

- Switch on the burner and turn the relative knob to the “Reduced rate” position (small flame fig. 1).
- Remove knob “M” (fig. 14 and 14/A) of the tap, which is simply pressed on to its rod. The by-pass for minimal rate regulation can be: beside the tap (fig. 14) or inside the shaft. In any case, to access to regulation, it can be done through the insertion of a small screwdriver “D” beside the tap (fig. 14) or in the hole “C” inside the shaft of the tap

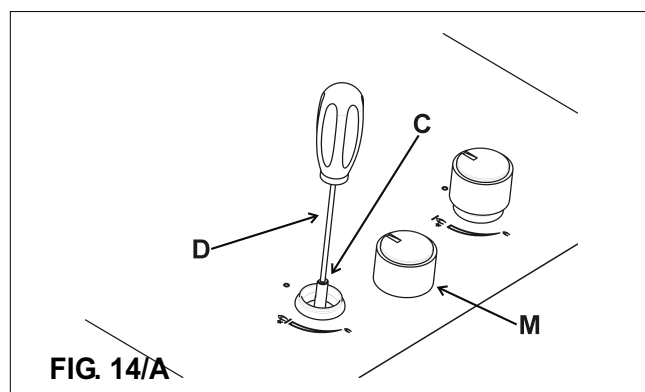
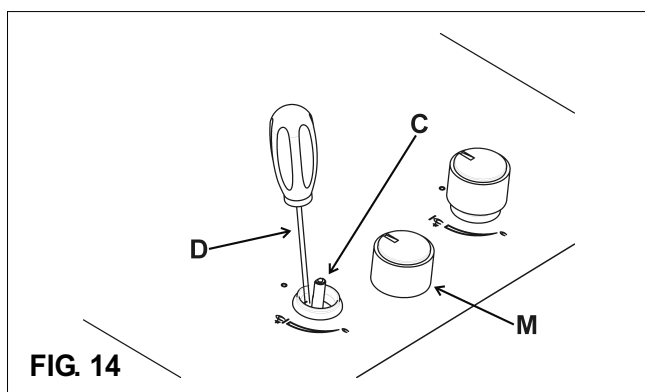
(fig 14/A). Turn the throttle screw to the right or left until the burner flame has been adequately regulated to the “Reduced rate” position.

The flame should not be too low: the lowest small flame should be continuous and steady. Re-assemble the several components.

It is understood that only burners operating with Natural gas should be subjected to the above mentioned adjustments. The screw must be fully locked when the burners operate with U - LP .



TAPS LUBRIFICATION
Should a tap being blocked, do not force and ask for Technical Assistance.



CONVERSIONS

8) UNIVERSAL-LP GAS TO NATURAL GAS CONVERSION PROCEDURE

Appliance models: Gas stainless steel hotplate models:

OCG755FX 5 Burners

1. Remove each burner cap and burner skirt.
2. Remove the U-LPG main injector with a 7 mm/VF tube spanner and replace with the appropriate size Natural Gas main injector for each burner. The following injector sizes are required for Natural Gas:

<i>Burner</i>	<i>Main injector</i>
Double crown	1.80 mm
Rapid	1.55 mm
Semi Rapid	1.20 mm
Semi Rapid Reduced	1.05 mm
Auxiliary	0.90 Bmm

3. Shut off gas supply to the appliance.
4. Disconnect gas inlet pipe from the U-LPG test point inlet fitting.
5. Remove the U-LPG test point inlet fitting from the appliance.
6. Fit the Natural Gas Regulator supplied in the conversion kit.
7. Connect the gas supply to the Regulator.
8. Check for gas leaks. Do not use a naked flame to check for gas leaks.
9. Adjust the gas pressure to 1.00 kPa.
10. Remove the control knob, with a thin shaft blade screwdriver down the centre of each gas valve shaft, screw the by-pass injector anti-clockwise. Test the appliance on both high and low flame for each burner. If the burner fails to remain alight or the flame is not stable on the simmer setting, adjust the by-pass screw, until flame is stable.
11. If not already removed, remove the "Only for use with U-LPG label adhered to the bottom panel near the gas connection.
12. Fit the new data label included in the gas conversion kit.

9) NATURAL GAS TO U-LPG CONVERSION PROCEDURE

Appliance models: Gas stainless steel hotplate models:

OCG755FX 5 Burners

1. Remove each burner cap and burner skirt.
2. Remove the Natural Gas main injector with a 7 mm/VF tube spanner and replace with the appropriate size U-LPG Gas main injector for each burner. The following injector sizes are required for U-LPG Gas:

<i>Burner</i>	<i>Main injector</i>
Double crown	1.00 mm
Rapid	0.91 mm
Semi Rapid	0.70 mm
Semi Rapid Reduced	0.60 mm
Auxiliary	0.53 mm

3. Remove the control knob, with a thin shaft blade screwdriver down the centre of each gas valve shaft, screw the by-pass injector fully clockwise.
4. Shut off gas supply to the appliance.
5. Disconnect gas inlet pipe from the Natural Gas Regulator.
6. Remove the Natural Gas Regulator from the appliance.
7. Fit the U-LPG Gas test point inlet fitting supplied in the conversion kit.
8. Connect the gas supply to the inlet fitting.
9. Check for gas leaks. Do not use a naked flame to check for gas leaks.
10. Adjust the gas pressure to 2.75 kPa.
11. Test the appliance on both high and low flame for each burner and check the gas pressure. If the burner fails to remain alight or the flame is not stable on the simmer setting, adjust the by-pass screw until flame is stable.
12. If not already removed, remove the "Only for use with Natural Gas" label adhered to the bottom panel near the gas connection.
13. Fit the new data label included in the gas conversion kit.

CONVERSIONS

10) REPLACING THE INJECTORS

The burners can be adapted to different types of gas by mounting injectors suited to the type of gas in question. To do this, first remove the burner tops using a wrench "B". Now unscrew injector "A" (see fig. 15 - 15/A) and fit a injector corresponding to the utilized type of gas in its place.

It is advisable to strongly tighten the injector in place.

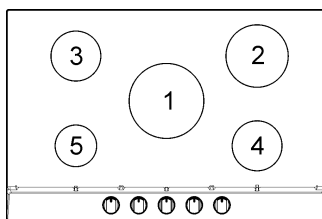
After the injectors have been replaced, the burners must be regulated as explained in

paragraphs 7. The technician must reset any seals on the regulating or pre-regulating devices.

The envelope with the injectors and the labels can be included in the kit, or at disposal to the authorized customer Service Centre.

For the sake of convenience, the nominal rate table also lists the heat inputs of the burners, the diameter of the injectors and the working pressures of the various types of gas.

BURNER ARRANGEMENT ON THE HOT PLATE



TABLE

BURNERS		GAS	NORMAL PRESSURE (kPa)	INJECTOR DIAMETER (1/100 mm)	NOMINAL HEAT INPUT (MJ/h) MAX.
N°	DESCRIPTION				
1	DOUBLE CROWN	U-LPG NATURAL	2.75 1.00	100 180	12.6 15.5
2	RAPID	U-LPG NATURAL	2.75 1.00	91 155	10.4 12.0
3	SEMIRAPID	U-LPG NATURAL	2.75 1.00	70 120	6.3 7.1
4	SEMIRAPID REDUCED	U-LPG NATURAL	2.75 1.00	60 105	4.9 5.4
5	AUXILIARY	U-LPG NATURAL	2.75 1.00	53 90	3.6 4.1

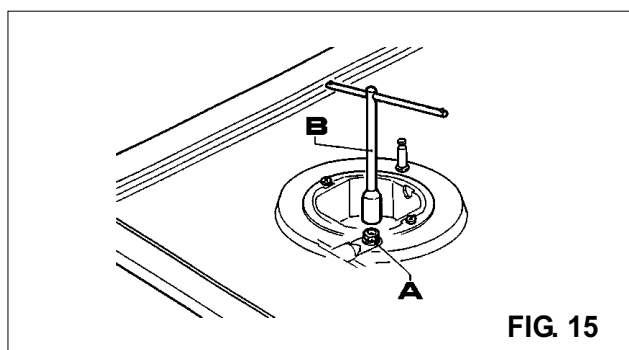


FIG. 15

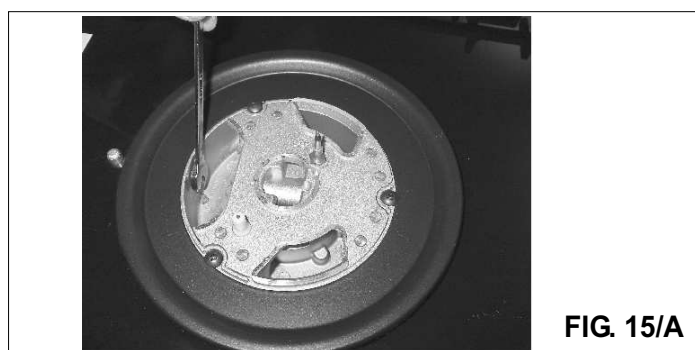


FIG. 15/A

SERVICING

CABLE TYPES AND SECTIONS

TYPE OF HOT PLATE	TYPE OF CABLE	SINGLE - PHASE POWER SUPPLY
Gas hot plate	H05 RR - F	Section 3 X 0.75 mm ²

ATTENTION!!!

If the power supply cable is replaced, the installer should leave the ground wire (B) longer than the phase conductors (fig. 16) and comply with the recommendations given in paragraph 6.

WARNING!

In the envelope you will find the duplicate parts of the rating plate, which must be applied in the cabinet near the hob to be displayed easily in case of maintenance.

WARNING: MAINTENANCE MUST ONLY BE PERFORMED BY AUTHORIZED PERSONS.

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.

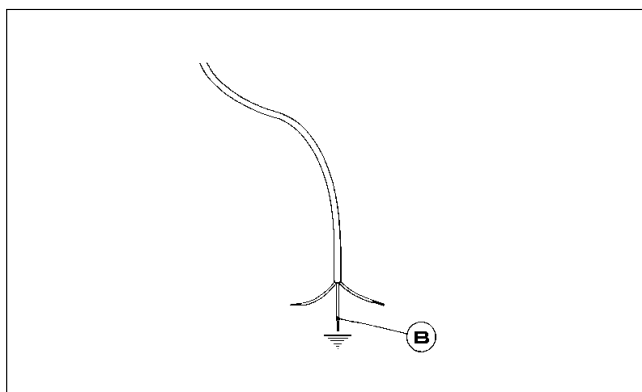


FIG. 16

TECHNICAL ASSISTANCE AND SPARE PARTS

Before leaving the factory, this appliance will have been tested and regulated by expert and specialised personnel in order to guarantee the best performances.

Any repairs or adjustments which may be subsequently required may only be carried out by qualified personnel with the utmost care and attention.

For this reason, always contact your Dealer or our nearest After Sales Service Centre whenever repairs or adjustments are required, specifying the type of fault and the model of the appliance in your possession.

Please also note that genuine spare parts are only available from our After Sales Service Centres and a qualified retail outlets.

The above data are printed on the data label put on the inferior part of the appliance and on the packing label.

The above informations give to the technical assistant the possibility to get fit spare parts and a heaven-sent intervention. We suggest to fill the table below.

MARK:

MODEL:

SERIES:

FOR CUSTOMER SERVICE
CALL THE PHONE NUMBER PROVIDED IN
THE WARRANTY.

Keep the Warranty Certificate or the sheet of technical data with the Instructions Handbook during the appliance life. It contains important technical data.

This appliance is marked according to the European directive 2002/96/EC on Waste Electrical and Electronic Equipment (WEEE).

This guideline is the frame of a European-wide validity of return and recycling on Waste Electrical and Electronic Equipment.



AUSTRALIAN & NEW ZEALAND PRODUCT WARRANTY

STATEMENT OF STANDARD WARRANTY CONDITIONS

AUSTRALIAN CUSTOMERS

Our goods come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and for compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure.

NEW ZEALAND CUSTOMERS

Nothing herein contained shall be construed in any way as excluding or limiting your rights under the Consumer Guarantee Act 1993.

OUR WARRANTY

This product is also covered by the manufacturer's warranty set out in this document (Our Warranty).

Our Warranty is for a period of twenty four (24) months from the date of purchase and for refrigeration appliances will have an additional thirty six (36) months after the first twenty four (24) months on the Sealed System (PARTS only) Compressor & condenser etc. The labour cost to replace these parts is the responsibility of the customer.

This is in addition to (and does not exclude, restrict or modify) any rights or remedies to which you may already be entitled to under the Australian consumer law or the New Zealand Consumer Guarantee act 1993 relating to this product.

Our warranty (which is subject to the conditions below) covers rectification free of charge of any fault arising from defective materials or components, or faulty workmanship. The product will be repaired or replaced at the option of Omega, and all costs of installation, removal, cartage, freight travelling and insurance are to be paid by the customer.

Our warranty is subject to the following conditions:

1. That the purchaser contact Omega prior to any product repair.
2. That the purchaser carefully follows all instructions provided with the product and complies with all relevant electrical & plumbing regulations in their State when installing the product.
3. That the purchaser carefully follows the instructions provided in the owner's handbook relating to the proper use and care of the product and does not use the product for any purpose other than the DOMESTIC use for which it has been designed. If the appliance is used in commercial applications or for rental purposes, Our Warranty is limited to a warranty of Twelve (12) months covering all parts with Three (3) months on any labour cost of service or repair.

SERVICE AREA

The provision of service under Our Warranty is limited by the boundary / territory area of the nearest service centre. Travelling cost incurred for service outside this area is not covered by Our Warranty and service will incur commercial cost to be paid by the customer regulated by the number of kilometres travelled beyond the service area. These costs will be disclosed to you for acceptance by you prior to your claim being processed.

Microwave ovens must be returned to your nearest Authorised Service Centre for repair as they are a carry in serviceable appliance.

WHAT IS COVERED: By Our Warranty

During the warranty period, Omega or its authorised Service Centre will, at no extra charge, if your appliance is readily accessible without the need of special equipment and subject to the terms and conditions of this warranty, repair or replace any parts which it considers defective.

WHAT IS NOT COVERED: By Our Warranty

1. Products installed damaged or incomplete or not in compliance with the relevant electrical & plumbing regulations in their State.
2. Normal wear and tear e.g. cleaning, light globes, filters etc.
3. Failure resulting from power surges and electrical storms.
4. Insect or vermin infestation.
5. Unauthorised repairs or use of non- genuine Omega parts.
6. Any failure caused by the product not being used in accordance with the instruction and the installation manual provided with the product.
7. Misuse or abuse, including failure to properly maintain or service.
8. The clearing of blockages in pumps and hoses.
9. Damage which occurs during delivery or installation.
10. Claims to product surface coating due to liquid or solid spill-overs, accidental damage or damage caused from cleaning products not recommended by Omega.

HOW TO CLAIM OUR WARRANTY

You will need to contact Omega in Australia or New Zealand by using the contact details below.

IN AUSTRALIA

Omega is a division of Shiro Australia Pty Ltd
 ABN 28 002 386 129
 Head office: 104 Vanessa Street, Kingsgrove NSW 2208.
 Phone: (02) 9415 5000.
 Customer care: 1300 739 033.
 Web: www.omegaappliances.com.au
 Note: Please complete the following details when you have unpacked the product:

IN NEW ZEALAND

Omega is a division of Monaco Corporation
 (Member of Shiro Australia Pty Ltd)
 Address: 231 Bush road, Albany, North Shore City,
 Auckland, New Zealand 0632.
 Phone: (09) 415 6000.
 Email: service@shiro.com.au

Model No.....

Serial No.....

Date of Purchase.....

Retailer.....