



GAS SINGLE OVENS

USER AND INSTALLATION INSTRUCTIONS

For future reference please record the following information which be found on the Rating Plate and the date of purchase which can be found in the invoice:

Model Number.....

Serial Number.....

Date of Purchase.....

CONTENTS

General Information	pages 3-4
Warning and Safety Instructions	pages 5-6
Instructions for Installation	pages 7-12
Instructions for Use	pages 13-17
Cleaning and Maintenance	pages 18-20
Conditions of Guarantee	pages 21-22
European Directive on Waste Electrical and Electronic Equipment (WEEE)	page 23

GENERAL INFORMATION

Please read this booklet thoroughly before you use this appliance. It is important that you understand all the control functions before commencing to cook with your Baumatic appliance.

Please remember the advice and warnings shown on page 5 which is headed 'IMPORTANT – Warning and Safety Instructions'.

This appliance is designed for domestic household use when integrated into kitchen units.

NOTE: The units, adjacent furniture and all materials used in the installation must be able to withstand a minimum temperature rise of 75°C above ambient temperature during periods of operation. This information is for guidance only and the actual withstand temperature rise will depend on the performance rating for the surface finish of the kitchen units.

Certain types of kitchen unit surface finishes (e.g. vinyl) are particularly prone to heat damage or discolouration at temperatures lower than the above guidelines.

Installing the appliance in contravention of the guidance given or the placing of adjacent cabinet materials closer than 4mm to the appliance, will be at the liability of the owner.

For use in Leisure Accommodation Vehicles, notice must be taken of the appropriate statement in the Installation Instructions.

The use for any other purpose or in any other environment without the express agreement of Baumatic Ltd, would invalidate any warranty or liability claim.

Your new appliance is guaranteed against electrical or mechanical defects subject to certain exclusions noted in Baumatic Ltd Conditions of Guarantee.

The foregoing does not affect your statutory rights.

The Warranty applies to Great Britain and Northern Ireland only. In the event that you require any After Sales Service or advice, please contact the Baumatic Service Department on telephone number – 0118 933 6911.

Before using this appliance ensure that any protective packaging or coatings have been removed. To aid the protection of the environment, please sort the packing materials into different types and dispose of them in accordance with the local waste disposal laws.

Any further information on waste disposal can be obtained from your local Environment Agency office.

When first used, the appliance may give off an odour. This would be due to any residual protective finish from manufacturing or moisture and will cease after a short period of operation.

This appliance will have been constructed and distributed in compliance with the essential requirements of the following EEC DIRECTIVES and EUROPEAN NORMS:-

CE Marking – 93/68 Low Voltage – 73/23 Gas products – 90/396 EMC – 89/336

Safety Standards – EN 60 335-1, EN 60 335 – 2 – 6, EN 30-1-1.

As Baumatic have a policy of continued product improvement, the right is reserved to adjust and make any modifications deemed necessary without notification.

IMPORTANT NOTE – WARNING AND SAFETY INSTRUCTIONS

Warning: this appliance must be earthed.

This appliance complies with all current European safety legislation, however Baumatic do wish to emphasise that compliance does not remove the fact that the appliance surfaces will become hot during use and retain heat after operation.

Baumatic therefore strongly advise that babies, young children and unable people are prevented from being near or touching the appliance at any time.

If it is necessary for younger family members to be in the kitchen, please ensure that they are kept under close supervision at all times.

We also advise that great care is taken during use and cleaning operations.

Do not place heavy objects on or lean on the oven door when open as this can cause damage to the hinges.

Do not leave heated oil or fat unattended as there is a risk of fire.

Do not pour water directly into the inside of a hot oven: the enamel coating could be damaged.

Do not place pans or baking trays on the bottom of oven cavities or line any part of the oven cavity with aluminium foil.

Do not allow electrical fittings or cables to be in contact with hot areas of the appliance.

Do not use the appliance for space heating or to dry clothes.

Do not use a steam cleaner with this appliance.

Do not install the appliance next to curtains or soft furnishings.

Do not attempt to lift or move cooking appliances by pulling on any door or handle as this can cause damage.

Always use oven gloves when moving food in or out of the oven cavity.

Before any cleaning operation inside the oven, wait until it has cooled down.

NOTE: This appliance must be correctly installed by a suitably qualified person, strictly in accordance with the manufacturer's instructions. For gas installations, the Installer must be Corgi registered (all Baumatic Engineers are Corgi registered) and for electrical installations, NICEIC registration is recommended.

Baumatic Ltd declines any responsibility for injury or damage to persons or property as a result of improper use or installation of this appliance.

Heat, steam and moisture will be created during use, take care to avoid injury and ensure that the room is adequately ventilated. If prolonged use occurs, additional ventilation may be required – please consult your Qualified Installer if you are in any doubt about the amount required.

INSTRUCTIONS FOR INSTALLATION

It is important that all installation procedures be performed by a qualified technician.

After unpacking the oven to connect it, rest it on its base without damaging it.

Do not lift the oven by the door handle, but hold it at the sides.

Do not lift the oven by the gas connection.

Make sure that the appliance has not been damaged during transport.

Oven dimensions and kitchen unit dimensions are shown in the opposite figure.

Kitchen units in contact with the oven must be heat resistant:

min. 75°C above ambient temperature during periods of operation.

House the oven in the unit cavity, lifting it at the sides and making sure that the supply cable is not trapped.

for correct ventilation, follow the ventilation opening directions shown in the figure.

secure the oven to the kitchen unit with the screws.

Note: to allow for proper ventilation, we recommend that you leave an opening of at least 560 x 30 mm or an equivalent area in the lower section of the housing.

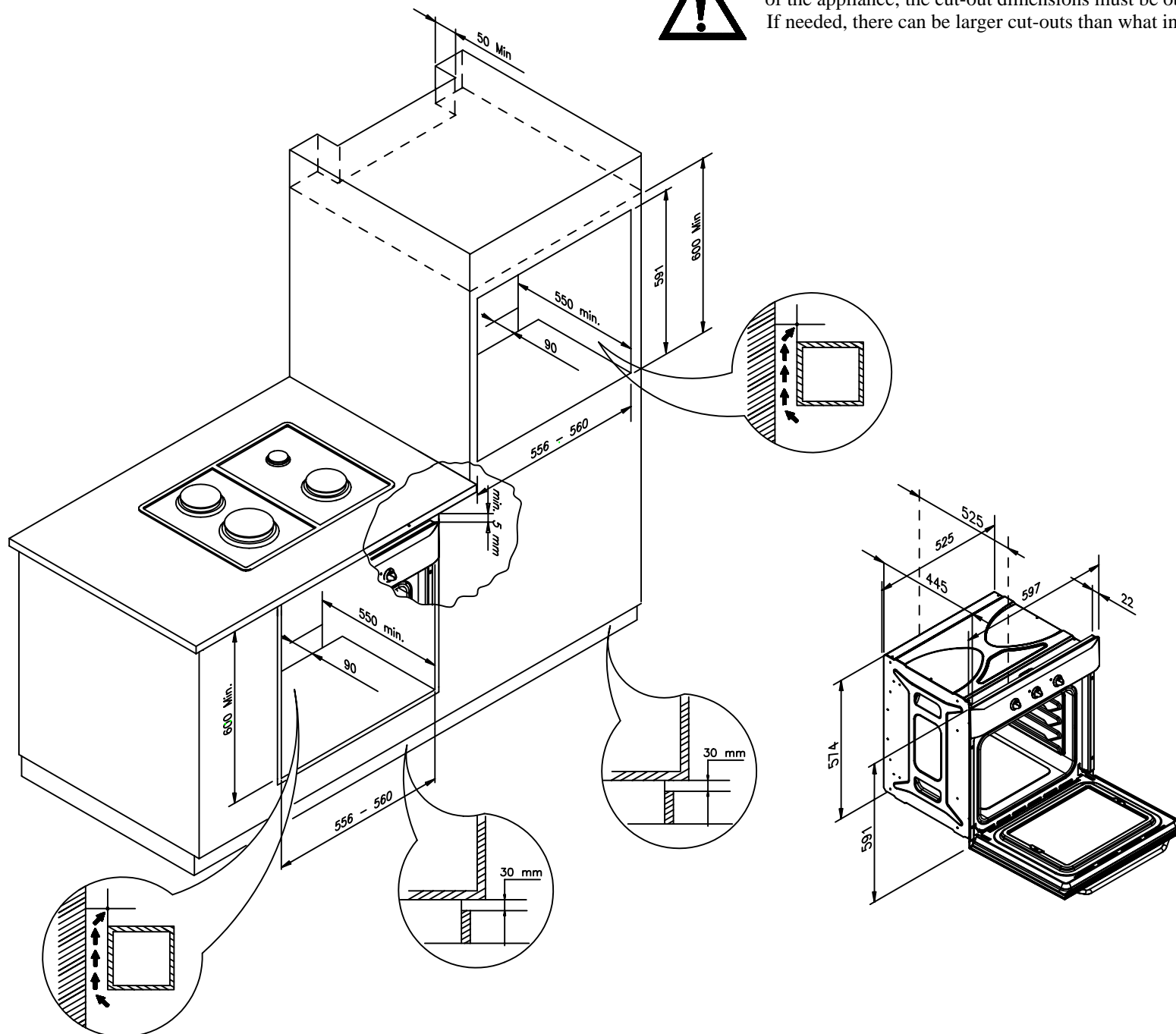
Also provide for at least 5 mm clearance between the top of the oven and the lower edge of the worktop: this gap must never be closed by strips or unit reinforcing pieces.

When the oven is installed, make sure that the sides do not touch the front edges of the unit or the adjacent drawers and doors.

INSTALLATION SCHEME



It is fundamental to ensure a proper air circulation to the back side of the appliance; the cut-out dimensions must be observed. If needed, there can be larger cut-outs than what indicated.



INSTALLATION

Installation location

In order for the gas unit to work properly it is essential that the air necessary for burning the gas flows into the area naturally.

The installer must follow the safety norms for the country of installation.

The flow of air into the area must come directly through openings made in the exterior walls.

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

Products of combustion must be exhausted through a hood connected to a fume flue or directly outside.

In the event that it is not possible to install the hood, it is necessary to use an electric ventilation fan installed in the outside wall or window of the area so long as there is an opening for air to enter the area in conformity with current law.

This electric ventilation fan must have a flow capacity sufficient to guarantee that 3 to 5 times the volume of air in the room is exchanged every hour.

ELECTRICAL CONNECTION

Attention: do not connect to the power supply before you have finished connecting the oven and cooktop.

Make sure that installation and hook-up are performed by a qualified technician in accordance with the manufacturer's instructions and in compliance with local regulations. The installer is responsible for the correct electrical connection and for the observance of the safety rules.

The oven must be connected to the electricity supply by means of an all-pole disconnect switch with minimum contact gap of 3 mm.

The appliance must be earthed by law.

Do not use multiple sockets or extensions.

After the oven has been installed, the electrical components must be inaccessible.

Make sure that the voltage stated on the appliance rating plate is the same as the voltage in your home. The rating plate is on the lower front edge of the oven (visible with the door open).

If the power supply cable needs replacing, make sure that it is replaced with a cable similar to the one provided by the Manufacturer (H05 RR-F type) and that installation is performed by the Service Center or a qualified technician.

The appliance is equipped with the cable for the electrical connection without plug.

The wires in the mains supply lead are coloured in accordance with the following code:

Green and Yellow - Earth

Blue - Neutral

Brown –Live

The connection must be made as follows:

The wire coloured Green and Yellow must be connected to the terminal marked 'E' or the earth symbol \perp or coloured green or green and yellow.

The wire coloured Blue must be connected to the terminal marked 'N' or coloured blue or black.

The wire coloured Brown must be connected to the terminal marked 'L' or coloured brown or red.

NOTE: The terminals marked 'SUPPLY' are for the mains supply wires and the terminations marked 'LOAD' are for the appliance wires. The electrical outlet is to be positioned in an easily accessible position adjacent to the appliance. In the event that it is necessary to replace the mains lead, the replacement must conform to the specification listed in the Technical Data ensuring the correct colour code connection and that all screws are tightened sufficiently.

CONNECTING TO THE GAS SUPPLY

The gas supply system must conform to current local law.

The type of gas for which the oven has been adjusted is shown on the rating plate on the lower edge of the oven front (visible with the door open) and on the packing. Before making the connection, adjust the oven to the type of gas in the home.

The connection between the gas connection and the pipe must be made in one of the two following ways (see the drawing on bottom page):

- using a connector without a sealing ring (the oven connector is conical: ISO R 7)
- interposing the metal sealing ring provided.

Attention: when finished check that there are no gas leaks. Use soap and water, or another liquid suitable for the purpose, to check for gas leaks.

Do not use a flame to search for gas leaks.

Warning: the use of flexible rubber tubing attached to the outlet connector is prohibited because it cannot be inspected.

Adapting to the gas in use

It is possible to use other types of gas by adapting the burner adjustment as follows: Make sure that the oven is not connected to the electric power supply.

Open the oven door completely and remove the oven bottom unscrewing the screws.

Remove the burner by unscrewing its screw, then unscrew the injector and replace it.

Reassemble the burner in the oven and the oven bottom.

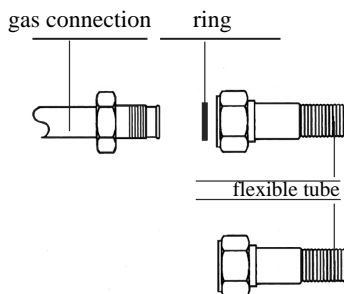
Changing the grill burner injector

Make sure that the oven is not connected to the electric power supply.

Open the oven door completely.

Remove the grill burner by unscrewing its screws, then unscrew the injector and replace it.

Reassemble the burner.



Adjusting the minimum

The oven thermostat is equipped with a by-pass for the minimum.

When the type of gas is changed, this adjustment must be adapted as follows:

- if there is a glass front panel, it has to be removed by unscrewing the two fixing screws.

- if there is a metal front panel, the adjustment can be done through the opening, which is on the left side of the knobs.

Light the oven and let it burn at the maximum temperature for at least 30 minutes.

Turn the thermostat knob to the minimum and adjust the by-pass to the minimum so that you achieve a reduced by stable flame. Perform this operation with the oven door closed. Use a flat-head screwdriver on the by-pass screw. It is sufficient to loosen the screw several turns to adjust the minimum when changing from liquid gas to natural gas.

Important: once adjusted the burner, check that the minimum flame is maintained, testing it by repeatedly opening and closing the oven door. If the flame goes out, adapt the by-pass adjustment.

Complete the operations (replacing the injector, adjusting the air and minimum), turn off the oven and apply the new data plate (which shows the type of gas being used) replacing the previous one and apply seals using sealing wax or similar.

BEFORE USING THE OVEN

These instructions are only valid for the destination countries whose identification symbols are shown on the back cover of the appliance instruction booklet.

To make the most of your new oven, read the users instructions carefully and keep them on hand for consulting in the future.

Remove the cardboard protection and the protective plastic film.

Remove the accessories from the oven and heat it at the maximum temperature setting for about 30 minutes to eliminate the bad smell of protective grease and insulating materials. Keep the window open during this operation.

Make sure that the electrical wires of other electrical appliances near the cooktop or the oven do not come into contact with hot parts and do not become entrapped in the oven door.

Your oven is equipped with a fan designed to cool internal parts of the cabinet and the oven components. The fan creates a gentle flow of air, which comes out the steam vent located below the control panel. The cooling system starts working immediately while it can stop immediately after the oven is switched off or from 10 to 30 minutes later (depending on the oven temperatures). In the event of malfunction of the cooling fan, do not use the oven. Contact the after-sales Service.

In case of interruption of the electricity supply, do not use the appliance; if it happens during the use of the appliance, switch off the appliance and do not use it.

It is possible for the inside of the glass in the oven door to cloud up during cooking.

Do not rest heavy weights on the door because these could damage the oven cavity and the hinges.

Do not obstruct cooling openings or slots or the fume exhaust.

If turning the oven burner knob becomes difficult, contact the After Sales Service for replacement.



OVEN LIGHT

To operate turn the separate switch knob clockwise, the light can be used with and without the oven in use.

SWITCHING THE GAS OVEN ON



The oven has an electronic ignition.

The oven is switched on with the DOOR OPEN as follows:

press the thermostat knob slightly and turn it anticlockwise to max position;

press it again right in to trigger the electric ignition.

Please note that the electric ignition does not have to be pressed more than 15 seconds. If the burner does not start in 15 seconds, keep the oven door open and wait for at least 1 minute before trying again the electric ignition.

Note: when doing the electric ignition for the first time, it is quite normal having to try many times the electric ignition, because of the air inside the gas pipe. Once started the flame of the burner, keep pressed the knob for 10 seconds so as the thermocouple warms up deactivating the safety valve, which otherwise would block the gas flow.

Keeping the door closed, check that the oven burner has ignited; if not, repeat the operation. Always check perfect operation of the burner with the door closed.

During oven operation

Keeping the door closed, check the correct working of the cooling fan.

If the cooling fan doesn't start operate in this way:

1 Check there has been no interruption in the electricity supply; if so, stop cooking, switch off the oven and wait for the electricity to come.

2 If there has not been any interruption in the electricity supply, do not use the oven and call the After-sales Service.

If the oven door is opened during cooking operations, the cooling fan stops in order to prevent burning heat in the direction of the user.

Once the door has been closed, the cooling fan starts again; if this not happens, check again the points 1 and 2.

SWITCHING THE GAS GRILL ON



The grill has an electronic ignition.

To switch the gas grill on, proceed as follows:

open the oven door;

press the knob slightly and turn it clockwise to the end, to the grill position;

the cooling fan starts;

press the knob right in to trigger the electric ignition.

Please note that the electric ignition does not have to be pressed more than 15 seconds. If the burner does not start in 15 seconds, keep the oven door open and wait for at least 1 minute before trying again the electric ignition.

Note: when doing the electric ignition for the first time, it is quite normal having to try many times the electric ignition, because of the air inside the gas pipe.

During grill operation:

The oven door must be kept open and the knob protection fitted.

Keeping the door open, check the correct working of the cooling fan.

If the cooling fan doesn't start, operate in this way:

- 1 Check there has been no interruption in the electricity supply; if so, stop cooking, switch off the grill and wait for the electricity to come.
- 2 If there has not been any interruption in the electricity supply, do not use the oven and call the After-sales Service.

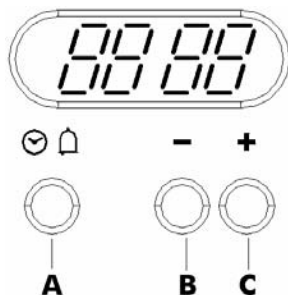
WARNING:

The accessible parts of the oven can be very hot when using the grill:

keep away the children.

Always use oven gloves when moving food in or out of the oven cavity.

USING THE ELECTRONIC CLOCK (B609)



The electronic clock has a display showing the hours and minutes. When the oven is switched on for the first time or immediately after a blackout, three zeros will flash on the display. To select the time, press button A and simultaneously button B or C until the current time is shown on the display.

The adjustment speed depends on the pressure of the finger on button B or C. The function of the electronic timer is to programme the required cooking time, at the end of which a bell will ring.

The timer can be programmed up to a maximum of 99' 59". The bell can be adjusted to three different volume levels. To set the required volume press button B. This operation must be performed after the setting of the time.

To set the cooking time

Press button C; the numbers will begin to scroll forward and an illuminated symbol will appear on the display. Then press button B or C to select the required cooking time. The selected time will be stored 10" after the operation and will appear on the display.

At the end of the set cooking time, the bell will ring for 7'. It can be switched off by pressing button C once.

Timer reset

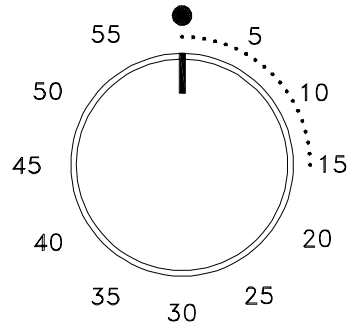
To cancel the time set, press together buttons B and C, releasing your finger from button C first.

USING THE 60 MINUTES MINDER (B602, B604)

This run-back timer can be used independently of an oven cooking cycle for up to 60 minutes of timing.

To set the timer turn the knob fully clockwise until it stops and then back to the required time.

After expiry of the set time the timer will have returned to the '0' position and an acoustic signal is briefly emitted.



CLEANING THE APPLIANCE

Always allow the appliance to cool down before cleaning to avoid a burn injury.

Do not use caustic or abrasive agents, coarse wire wool or hard tools as these can damage the surface finishes.

Normally, wiping with a soft cloth dampened with hot detergent is sufficient, but for stubborn marks the following is recommended:

VITREOUS ENAMEL PARTS

Use only a cleaner that is recommended for this type of material – avoid chloride-based products such as bleach.

DOOR GLASS

Do not use any abrasive medium that could cause damage. Remember that if the surface of the glass panel becomes scratched, this could lead to a dangerous failure.

To facilitate cleaning, the door glass can be lifted out after removing the fixing screws.

When refitting, make sure that the glass is correctly seated in the door recess and the correct way round.

Care must be taken when cleaning between the door glasses, and inside the inner frame as some of the edges maybe sharp due to the manufacturing process.

REMOVING THE OVEN DOOR

To facilitate cleaning inside the oven, the door can be removed as follows:

Hinges “A” are provided with two movable bolts “B”.

When bolt “B” is raised, the hinge is released from its housing. Having done this, the door must be lifted upwards and removed, sliding it towards the outside; grip the sides of the door near the hinges when performing these operations.

To refit the door, firstly slide the hinges into their slots and open the door fully.

Remember to rotate the two movable bolts B used to hook the two hinges before closing the door. (Fig.1).

WARNING

- Take care not to dislodge the hinge lock system when removing the door as the hinge mechanism has a strong spring system!
- Do not immerse the door in water at any time.

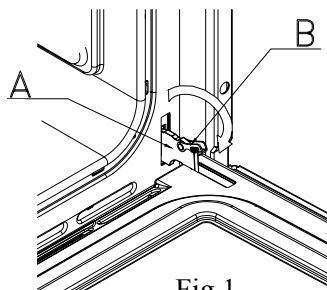


Fig.1

CLEANING THE SIDE GUIDES (fig. 2)

The appliance can be equipped with side guides which have to be fixed on the oven sides.

Slide oven shelves and trays on side guides.

The side guides can be removed by a light downwards pressure on device A.

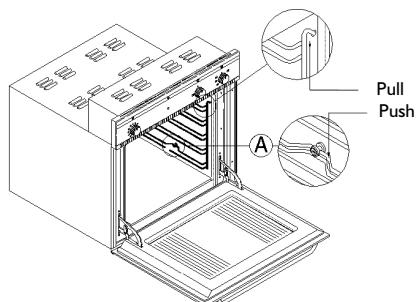


Fig. 2

REPLACING THE OVEN LIGHT (fig. 3)

(Not covered by the appliance warranty)

Disconnect the appliance from the electricity supply, remove the oven door (as described previously) as well as the oven shelves.

Remove the protective glass light-cover by twisting anti-clockwise.

Unscrew the old bulb and discard safely, replace with the type specified in the Technical Data and refit the cover.

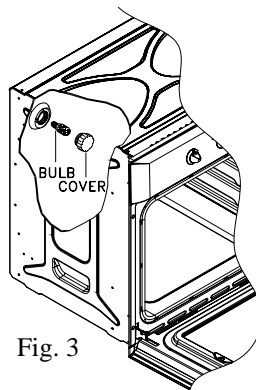


Fig. 3

NOTE – The glass cover may be tight and may therefore require a tight grip to release.

BAUMATIC Ltd

CONDITIONS OF GUARANTEE

Dear Customer,

For UK mainland and Northern Ireland only, an additional Insurance scheme is available should you wish to extend the warranty period.

The conditions of the guarantee, which applies, to your Baumatic appliance are as follows:

All 'Work' in relation to the Guarantee must be carried out by Baumatic Ltd or an approved service agent of Baumatic Ltd. Any claims made under the terms of the guarantee must be supported by the original invoice / bill of sale issued at the time of purchase.

The guarantee period starts from the date of the original purchase and the manufacturer will provide the parts and labour required to repair the appliance should breakdown occur as a result of mechanical / electrical failure. This service will be given Free of charge within the Guarantee period. For UK mainland and Northern Ireland only, an additional Insurance scheme is available should you wish to extend the warranty period.

This guarantee applies to UK mainland, Northern Ireland and ROI (Republic of Ireland) only.

THIS GUARANTEE DOES NOT COVER:

- Any damage caused by transit, misuse, or neglect.
- Cosmetic and perishable parts: plugs, fuses, light bulbs, light covers, cosmetic trims, cables, filters and attachments, knobs, any rubber and seals, ceramic or glass surfaces, dents, scratches, paintwork.
- Attachments / Accessories, trivets and handles, griddles, pan stands, shelves, burner caps and collars, oven liners. Plus any additions thereafter.
- Periodic maintenance, the repair or replacement of parts due to natural wear and tear.
- Material discoloration, corrosion.
- Incorrect installations, modifications or repair by any unauthorised personnel.
- Use of non-Baumatic parts.
- Damage caused by foreign objects or substances.
- Appliances used for non-domestic use.
- Operation on unsuitable voltage, water or gas supplies.
- Accidents, Civil war, acts of God or any cause beyond the control of Baumatic Ltd.

PLEASE NOTE ALL GUARANTEES ARE NON TRANSFERABLE

SALES	SERVICE	SPARES
TEL 0118 933 6900	TEL 0118 933 6911	TEL 0118 933 6922
FAX 0118 931 0035	FAX 0118 986 9124	

For UK mainland and Northern Ireland, please contact one of the above numbers for further information or any other query you may have.

For ROI (Republic of Ireland), please contact one of the numbers as below:


Tel: 01 – 4030501

FAX: 01 – 4030503

Thank you for buying Baumatic.

EUROPEAN DIRECTIVE ON WASTE ELECTRICAL AND ELECTRONIC EQUIPMENT (WEEE)

This appliance is marked according to the European directive 2002/96/EC on Waste electrical and Electronic Equipment (WEEE). By ensuring this product is disposed of correctly, you will help prevent potential negative consequences for the environment and human health, which could otherwise be caused by inappropriate waste handling of this product.

The symbol  on the product, or on the documents accompanying the product, indicates that this appliance may not be treated as household waste. Instead it shall be handed over to the applicable collection point for the recycling of electrical and electronic equipment.

Disposal must be carried out in accordance with local environmental regulations for waste disposal.

For more detailed information about treatment, recovery and recycling of this product, please contact your local city office, your household waste disposal service or the shop where you purchased the product.

