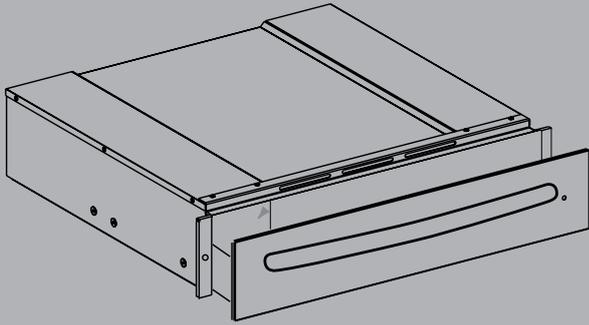


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# USER MANUAL

**ART28610**  
**BUILT-IN WARMING DRAWER**

Customer Care  
0344 800 1128

# IMPORTANT INFORMATION

AWD14SS

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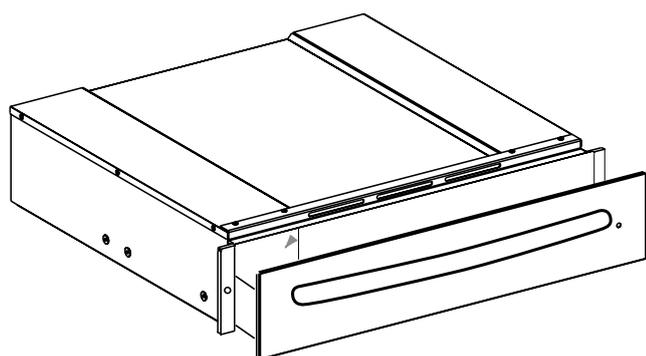
## BEFORE YOU START

To avoid the risks that are always present when you use an electrical appliance it is important that this appliance is installed correctly and that you read the safety instructions carefully to avoid misuse and hazards. Please keep this instruction booklet for future reference and pass it on to any future owners. After unpacking the appliance please check that it is not damaged. If in doubt, do not use the appliance but contact Apelson on 0844 800 1128.

Decide on the appropriate location for your product.

Check the package and make sure you have all of the parts below.

AWD14SS Warming Drawer x1



Your product contains glass please take care when fitting or handling to prevent personal injury or damage to the product.

The specifications plate displays all the necessary identification information for ordering replacement parts.

If you sell the appliance, give it away, or leave it behind when you move house, make sure you also pass on this manual so that the new owner can become familiar with the appliance and its safety warnings.

Anti-slip mat x1



Fixing screw x2



Plastic supports x2



## SAFETY INFORMATION

These instructions are for your safety. Please read through them thoroughly prior to installation and retain them for future reference.

All installation work must be carried out by a competent person or qualified electrician.

This appliance must be installed correctly by a suitably qualified person, strictly following the manufacturer's instructions.

This appliance complies with all current European safety legislation, however, the Manufacturer must emphasise that this compliance does not prevent the surfaces of the appliance from heating up during use and remaining hot during its operation.

Do not allow the electric cables to touch the hot parts of the appliance.

Make sure that the power cord is not caught under or in the appliance and avoid damage to the power cable.

Do not remove the plug in the presence of flammable gas.

Do not install the appliance outdoors in a damp place or in an area which may be prone to water leaks such as under or near a sink unit. In the event of a water leak allow the machine to dry naturally.

Please dispose of the packing material carefully.

Do not use flammable sprays in close vicinity to the appliance.

This appliance can be used by children aged from 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved. Children shall not play with the appliance.

Cleaning and user maintenance shall not be made by children without supervision.

Regularly check the power plug and power cord for damage. If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a danger or injury.

A steam cleaner is not to be used.

The appliance is not intended to be operated by means of external timer or separated remote-control system.

The appliance is for domestic use only.

The Manufacturer declines all liability for personal or material damage as a result of misuse or incorrect installation of this appliance.

Danger of burns! During use the appliance becomes hot. Care should be taken to avoid touching heating elements inside the oven.

Warning! Accessible parts may become hot during use. Children should be kept away.

Warning! If the door or door seals are damaged, the oven must not be operated until it has been repaired by a competent person.

If smoke is emitted, switch off or unplug the appliance and keep the door closed in order to stifle any flames.

Use the appliance exclusively for the preparation of food. Do not use the appliance to dry clothing, paper or other objects.

Do not operate the appliance without food in the cooking compartment. Operating without food can damage the appliance.

Dishes can become hot due to the heated food. Therefore, always use oven gloves to take the food out of the appliance.

Failure to maintain the oven in a clean condition could lead to deterioration of the surface that could adversely affect the life of the appliance and possibly result in a hazardous situation.

Warning! Only allow children to use the oven without supervision when adequate instructions have been given so that the child is able to use the oven in a safe way and understands the hazards of improper use.

Caution! If the appliance operates in combination mode, it is recommended that children use the oven only under the supervision of adults because the temperature may be high.

Connect the power plug to an easily reachable electrical outlet so that in case of an emergency the appliance can be unplugged immediately. Pull the power plug out of the electrical outlet to completely switch off the appliance. Use the power plug as the disconnection device.

Disconnect the power plug from the electrical outlet when not in use and before cleaning.

Always turn the appliance off before disconnecting the power plug.

This appliance is classified as protection class I and must be connected to a protective ground (Earth).

Means for full disconnection must be incorporated in the fixed wiring in accordance with the wiring rules. To achieve this install an appropriate circuit breaker (CB) and residual current device (RCD). It should be installed in an easily reachable place so that in case of emergency the appliance can be disconnected from power immediately.

The fixed wiring must be protected against heat surfaces.

Do not hang an objects to the handle of the oven door.

# IMPORTANT INFORMATION

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Do not store or never use harsh chemicals, sprays, flammable or non-food in or near the oven. Oven is designed specifically for heating or cooking food. The use of corrosive chemicals in heating or cleaning will damage the unit and may cause injury.

Should any food inside the oven catch fire, keep the door closed. Switch the oven off and disconnect the power supply.

Always exercise caution when opening the door. Move to side, open the door slowly to vent the hot air and/or steam. Make sure your face is away from the opening and make sure there are no children or pets near the oven.

## ENVIRONMENTAL INFORMATION

Waste electrical products should not be disposed of with household waste. Please recycle where facilities exist. Check with your Local Authority or retailer for recycling advice.



This symbol on the product or its packaging indicates that this product cannot be treated as normal household waste. This product must be handed over to an electric and electronic equipment collection point for recycling.

On ensuring that this product is disposed of correctly, you will help to avoid possible negative consequences for the environment and public health, which could occur if this product is not handled correctly. To receive more detailed information about recycling this product, contact your local government, domestic waste disposal services or the outlet where the product was bought.

## TECHNICAL AND LEGAL INFORMATION

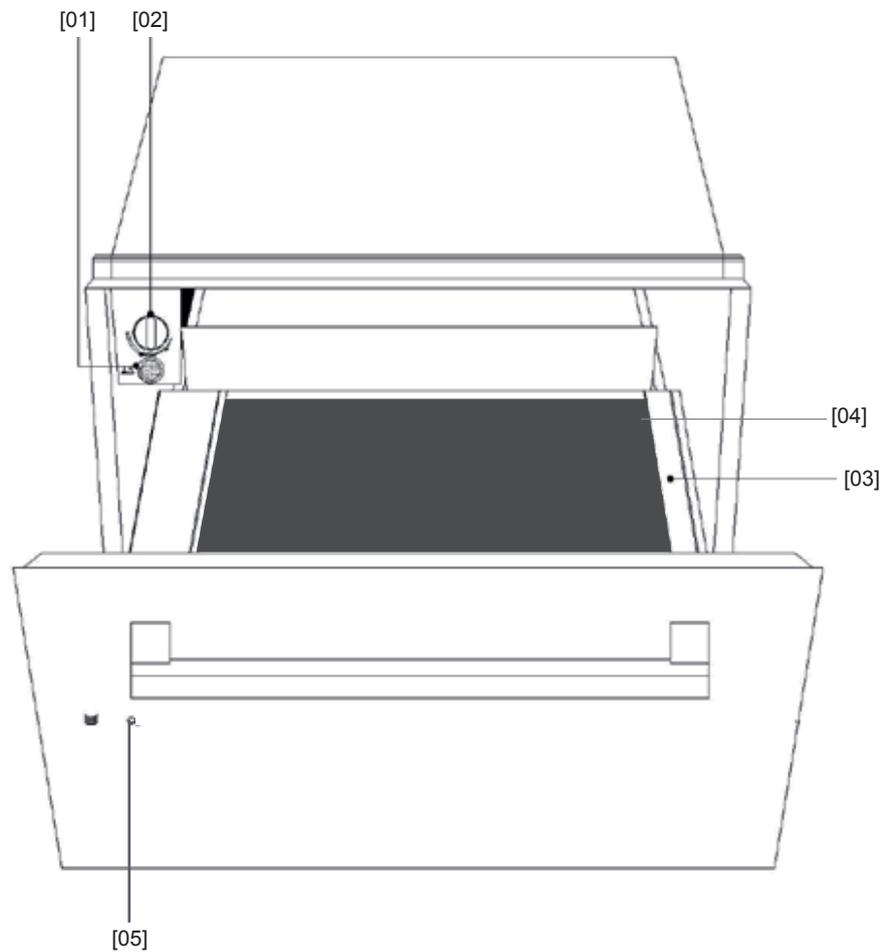
### TECHNICAL INFORMATION:

Power supply:	220-240V~, 50/60Hz
Power consumption:	max 432W
Measurements:	
Max load of dishes:	25kg
External dimensions (WxHxD):	653.5x657x210mm
Net weight:	16.5kg

### LEGAL INFORMATION

The Manufacturer declines all liability for damage caused to persons and objects due to incorrect or improper installation of the appliance.

## YOUR WARMING DRAWER



01. On/Off switch (neon indicator)

02. Temperature control

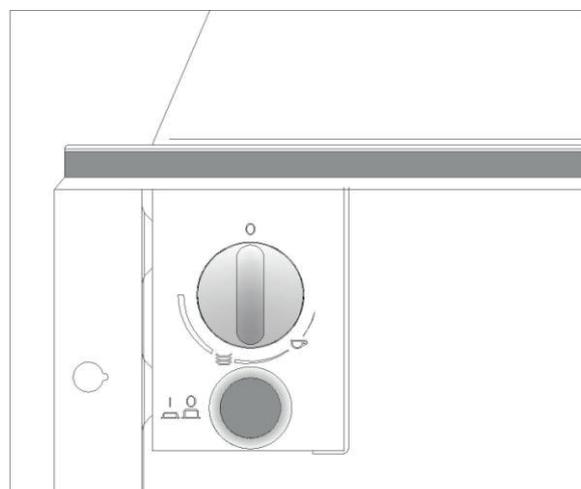
03. Warming drawer

04. Anti-slip mat

05. Operation indicator

## WARMING DRAWER CONTROLS

The controls consist of a temperature dial and an On/Off switch. These are only visible when the drawer is open. When the drawer is closed, you can tell when the appliance is switched on because the On/Off switch illuminates through the hole in the front of the drawer.



# FIRST USE/SETTING UP YOUR OVEN

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We recommend that you read the instructions in this owner's manual carefully before use for the best performance and to extend the life of your appliance, as it will provide you with all the instructions you require to ensure its safe installation, use and maintenance. Always keep this owner's manual close to hand since you may need to refer to it in the future.

**Thank you.**

## **CLEANING THE OVEN FOR THE FIRST TIME**

When the warming drawer is used for the first time, it should be heated to the maximum temperature for long enough to burn off any oily residues left during the manufacturing process, which might contaminate foods with unpleasant smells.

## **INTENDED USE**

The warmer drawer is intended exclusively for heating crockery.

It uses a hot air warming system. A fan distributes heat given off by a heater element evenly throughout the drawer. The circulating air ensures that crockery is heated evenly and quickly.

A protective grille protects you from touching either the fan or the heating elements.

### **NOTE:**

Do not use the appliance to re-heat, cook or keep food and drink warm. Condensation from the food or drink could lead to corrosion in the appliance.

Always use heat-resistant gloves to remove heated crockery from the drawer.

The load bearing capacity of the appliance, irrespective of its height, is 25kg maximum.

# DAILY OPERATION OF YOUR WARMING DRAWER

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## USING THE DRAWER

Place dishes inside the drawer. Select the temperature required. Switch on the appliance (  ). The neon indicator lights up. Close the drawer gently: if you use too much force, it can spring open again. Switch the appliance off (  ) before removing the warmed dishes.

## SELECTING A TEMPERATURE

The temperature dial allows you to select any temperature between approx. 30°C and 80°C.

When the selected temperature is reached, the heating element switches itself off.

When the temperature falls below that selected, the heating element switches on again automatically.

The temperature scale around the dial is shown in symbols rather than in °C. The symbols represent the most suitable temperature for the type of dishes depicted:

 approx. 40°C - For cups or glasses. Drinks poured into warmed cup do not cool down so quickly, the cup will not get too hot to handle.

## CAPACITY

The quantity that can be loaded will depend to a great extent on the type and size of your own dishes.

The following layouts are suggestion only

Layout 1			Or individually		
#	Item	Diameter (mm)	#	Item	Diameter (mm)
6	Dinner plates	280	20	Dinner plates	280
6	Soup bowls	100	36	Soup bowls	220
1	Serving bowl	220	30	Soup bowls	100
1	Serving bowl	190	10	Pizza plates	360
1	Serving bowl	170	80	Espresso cups	
Or layout 2			40	Cappuccino cups	
10	Dinner plates	280	30	Punch glasses	
10	Soup bowls	220			
Or layout 3					
18	Soup bowls	220			
2	Soup terrines	210x180			

 approx. 60°C - For serving dishes and plates. Food stays warmer for longer if served in pre-heated dishes. The dishes will not get too hot to handle.

## NOTE!

The temperature dial must only be turned in a clockwise direction as far as it will go and then back again. Do not turn it too far as this would damage it.

## HEATING UP TIMES

Various factors will affect the heating up times:

The material and thickness of the dishes, the quantity, how the dishes are arranged and the temperature setting.

It is therefore not possible to state precise times. However, the following information can be used as a guide:

Temperature setting  is approx. 60°C. Evenly heated dishes will take about:

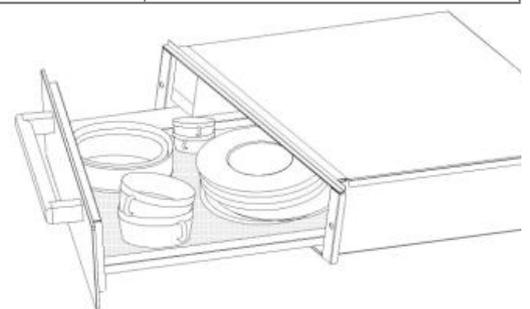
30 - 35 minutes for 6 place setting.

40 - 45 minutes for 12 place setting.

As you use the plate warmer, you will get to know which setting suits your own needs best.

## NOTE!

The maximum load bearing capacity of the drawer is 25kg.

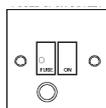


# CARE AND MAINTENANCE

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## WARNING

Always switch off the electricity supply before performing maintenance work. In the event of a fault, contact customer services.



## CAUTION

Do not use hot water, dilutents, petrol, alcohol, kerosene, washing powder, cleanser, alkaline detergent, acid, chemical cloth, etc. for cleaning so as not to damage the enamel coating and plastic. The appliance must not be cleaned directly with water as this could cause rusting or render the insulation less efficient

The appliance should be cleaned after use.

Wipe the inner and outer surface of the appliance and its accessories with a wet cloth.

The door frame and seal and adjoining parts must be cleaned carefully with a damp cloth when dirty.

Regularly check the power plug and power cord for damage. If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a danger or injury.

For indoor use only.

## WARNING!

Never use a steam cleaner to clean the inside of the oven.

## WARNING!

The microwave oven should be cleaned regularly, with all food remains being removed. The surface of microwave may deteriorate if it is not clean. That may reduce the oven's working life and possibly result in a dangerous situation.

## DRAWER FRONT, CONTROL PANEL AND INTERIOR

All surfaces and controls should be cleaned using warm water with a little washing up liquid applied with a soft sponge or cloth.

Wipe the surfaces dry using a soft cloth.

Avoid knocking the glass front with dishes when loading the drawer as the glass is tough but not unbreakable.

Avoid rubbing the glass surface with any abrasive cleaner or pad as it can cause scratching.

If the glass front becomes damaged switch off the appliance at the mains to avoid electric shock.

## NOTE!

Allow the appliance to cool down to a safe temperature before cleaning

# INSTALLATION

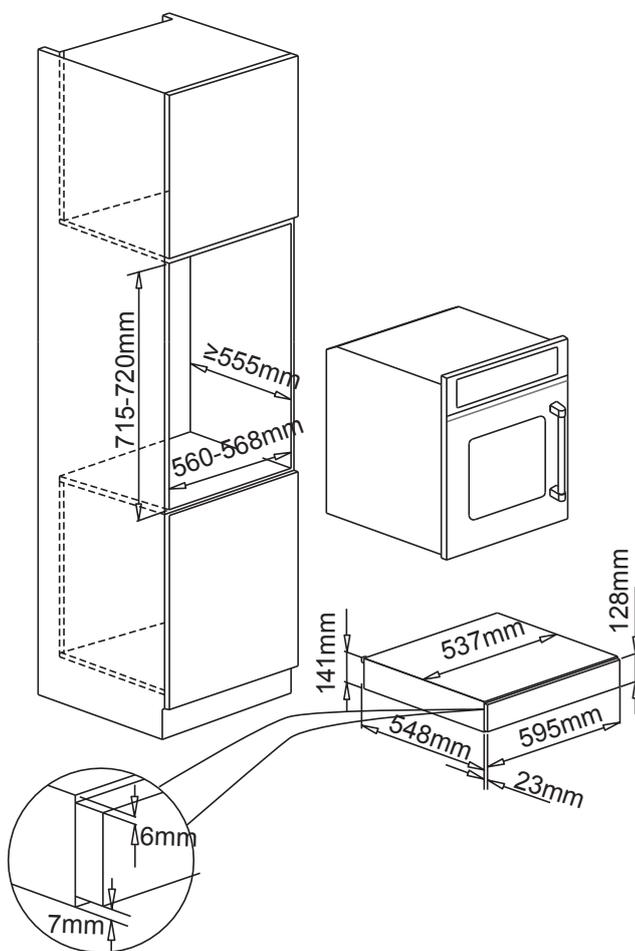
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Only a qualified person in compliance with the instructions provided must install the appliance. The manufacturer declines all responsibility for improper installation, which may harm persons and animals and damage property.

## CAUTION

The power supply to the appliance must be switched off before any adjustments or maintenance work is undertaken.

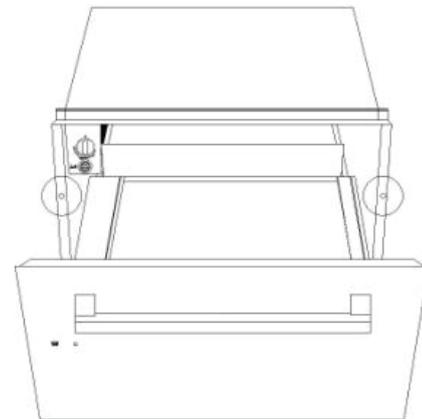
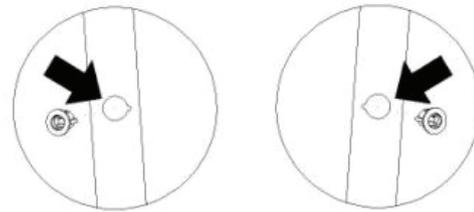
## POSSIBLE INSTALLATION EXAMPLES



## POSITIONING THE APPLIANCE IN THE HOUSING UNIT

Push the appliance into the housing unit as far as the vapour strip and align it

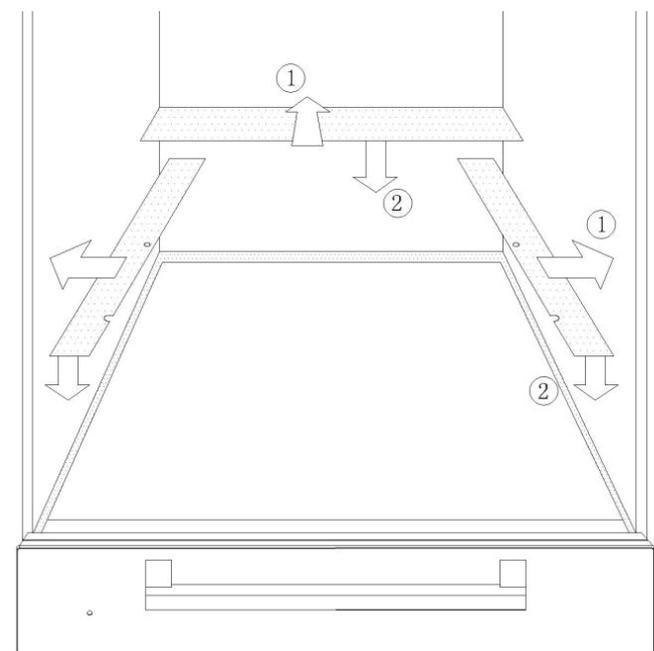
Open the drawer, and use the 2 screws and plastic supports supplied to secure the appliance to the side walls of the housing unit.



The appliance is supplied with three metal trims which have an adhesive underside. These trims must be stuck on to the drawer so that they seal any gaps between the housing unit and the drawer.

Carefully pull the protective foil off the underside of each trim.

Then position the side trims x2 so that they are flush with the side walls of the housing unit and If the unit does not have a back wall you do not need the third trim. If the unit has a back, position the back trim x1, so that it is flush with the back wall of the



# INSTALLATION

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If required, carefully fit an oven (in accordance with its manufactures instructions) on top of the warming drawer, taking care not to damage the top edge of the glass drawer unit. Ensure that the mains connection lead is located near to the socket outlet to avoid having to remove the product again to connect the mains electrical supply.

## NOTE!

Ensure that the housing unit is aligned at a right angle.

## ELECTRICAL REQUIREMENTS

Any permanent electrical installation must comply with the latest I.E.E. Regulations and local electricity company regulations. For your own safety a qualified electrician or contractor who is on the roll of the National Inspection Council for Electrical Installation Contracting (NICEIC) should undertake the electrical installation.

## ELECTRICAL CONNECTION

Before connecting the mains supply ensure that the mains voltage corresponds to the voltage on the rating plate inside the appliance.

### **WARNING: THIS APPLIANCE MUST BE EARTHED**

The appliance is supplied with a 3-core mains cable and must be connected to the electricity supply via a double pole switch having a 3mm minimum contact gap on each connector.

A Switched Fused Connection Unit to BS 1363 Part 4 is recommended.

The fuse must be rated at 3 Amps.

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

Brown = L - Live

Blue = N - Neutral

Green and Yellow = ⊕ - Earth

The connection point must be placed in a position adjacent to the appliance so as to be readily accessible for an engineer in the event of a breakdown.

Disconnect the appliance from the mains supply before carrying out any kind of maintenance or cleaning.

THE APPLIANCE IS NOW READY TO USE.

## WHAT TO DO IF...

### ...THE DISHES ARE NOT WARM ENOUGH.

Check whether,

- The appliance has been switched on.
- The correct temperature setting has been selected.
- Any ventilation openings have been blocked by large plates or bowls.
- The dishes have been allowed to heat up for a sufficiently long time.

Various factors will affect how long the dishes will take to heat up, for example:

- The material and thickness of the dishes
- The quantity
- How the dishes are arranged
- The temperature setting

The times quoted are only guidelines. As you use the warming drawer you will get to know which setting suits your own needs best.

If any of the following problems occur, the advice of a qualified electrician or Customer Services must be sought.

### ... THE CROCKERY DOES NOT HEAT UP.

CHECK WHETHER,

- You can hear the noise from the fan or not.
- If you can hear the noise from the fan, there could be a problem with the heater element. Call Customer Services.
- If you cannot hear the noise from the fan, there could be a problem with the fan or the mains fuse has blown. Check the mains fuse and if this does not solve the problem call Customer Services.

### ...THE CROCKERY IS TOO HOT.

- There could be faulty on temperature control. Check the temperature control is set to the right level and if still faulty call Customer Services.

### ...THE ON/OFF SWITCH DOES NOT LIGHT UP WHEN THE APPLIANCE IS SWITCHED ON.

- There could be defective on the indicator light of the switch. Check the mains fuse and if this does not solve the problem call Customer Services.



## Customer Service

To arrange an in guarantee service call, please contact customer services on the following numbers.

**UK and N.Ireland – myappliances Customer Care Centre**  
T: 0344 8001128 E: [enquiries@myappliances.co.uk](mailto:enquiries@myappliances.co.uk)  
[www.myspareparts.co.uk](http://www.myspareparts.co.uk)

**Republic of Ireland (ROI) – myappliances Customer Care Centre**  
T: 1-800 535542 E: [enquiries@myappliances.co.uk](mailto:enquiries@myappliances.co.uk)

In more detail...



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