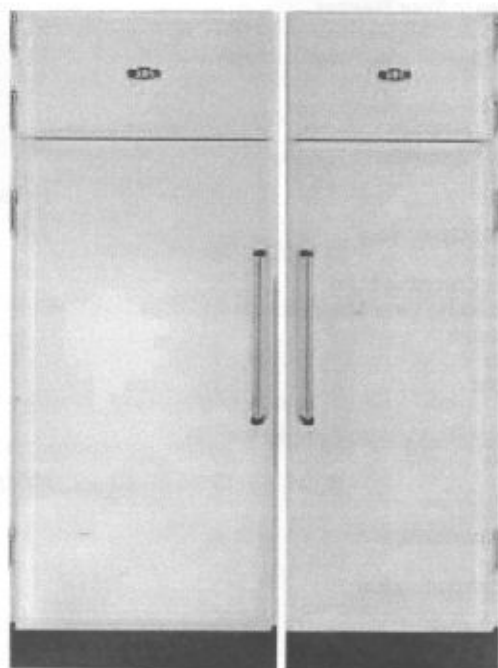




**OWNERS HANDBOOK
FOR
AGA REFRIGERATORS /
AGA FREEZER - R2**



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INTRODUCTION TO YOUR NEW AGA REFRIGERATOR OR FREEZER

Thank you for purchasing your new Aga Refrigerator, Wine Cabinet or Freezer - designed to continue the history of manufacturing to the highest standards of quality and performance - using the latest technology and hand built by skilled craftsmen.

Your new refrigerator or freezer is designed to be easy to use, however it is **important that you read through this handbook before using it for the first time** - both for your own safety and to get the best results from the equipment.

Please ensure that this handbook is kept in a safe place as it contains important details on the safe and proper use of the refrigerator and freezer. If you sell or pass the appliance to someone else, please ensure this Handbook remains with the cabinet. If this book should be lost or damaged, a copy may be obtained from Aga Service on 0845 6023015 or your local distributor.

SAFETY ISSUES

- **DO NOT** use your refrigerator or freezer to store volatile or flammable items as they could explode causing damage and injury.
- **DO NOT** use your refrigerator or freezer to store poisonous substances.
- **DO NOT** tilt more than 30° or lay the refrigerator or freezer on its side.
- Young children should be supervised at all times to ensure they are not playing with the cabinet or controls.
- **DO NOT** attempt to sit or stand on top of the refrigerator or freezer. It is not designed for such use and injury or damage could be caused by such abuse.
- If the plug or electrical cord is damaged please contact Aga Service to obtain a replacement. If the cord is damaged please ensure it is replaced by a qualified electrician or Aga engineer.
- **DO NOT** freeze liquids in glass containers or fizzy drinks as liquids expand causing damage to the container and spilling of the contents.
- **DO NOT** store items on TOP of the refrigerator or freezer as this can impede the air-flow and affect the performance and efficiency of your cabinet.
- **DO NOT** pull out all the shelves or drawer sections at the same time - especially when loaded.
- **DO NOT** lean heavily or stand on any of the drawer sections or shelves in the cabinet.

DISPOSING OF YOUR OLD REFRIGERATOR/CABINET AT THE END OF ITS LIFE

- The Aga cabinets are manufactured using ODP Zero (ozone depleting potential zero) foam insulation and whilst environmentally friendly they need to be disposed of carefully.
- Contact your Local Authority or your local Environment Agency for guidelines on the disposal of your refrigerator or freezer.
- Aga also offer a chargeable disposal service - for more information please contact Aga Service or the distributor that sold you the product.
- For the safety of children, when disposing of an old refrigerator or freezer please ensure the doors are removed and if possible discarded separately.

UNPACKING YOUR AGA REFRIGERATOR OR FREEZER

The installation/delivery team should carry out the unpacking, installation and the fitting out of your cabinet. The team will also remove and dispose of the packing.

Before your refrigerator or freezer is installed please ensure that you have the right model, the right colour and internal fittings. Some of the internal fittings are already in place in the cabinet, the rest are packed separately in an accompanying box. All models have a black plinth packed separately.

HA350-R2 Standard Model

External Dimensions: W742 x D712 x H1812mm (inc castors)

Internal Fittings

- 1 x wine shelf on telescopic pull-out runners (already fitted)
 - 3 x perforated stainless steel shelves
 - 3 pairs of anti tilt stainless steel shelf slides
 - 1 x mid drawer (already fitted) containing:
 - 2 x small rectangular (1/3) stainless steel gastronorm containers (already fitted)
 - 2 x small square (1/6) stainless steel gastronorm containers (already fitted)
 - 2 x medium rectangular (1/4) stainless steel gastronorm containers (already fitted)
 - 6 polycarbonate lids
 - 1 x base drawer (already fitted) containing:
 - 1 x large rectangular (1/1) stainless steel gastronorm container (already fitted)
 - 2 x medium rectangular (1/4) stainless steel gastronorm containers (already fitted)
- (No lids on bottom drawer containers)

HA350-R2 Cordon Bleu Model

External Dimensions: W742 x D712 x H1812mm (inc castors)

Internal Fittings

- 1 x wine shelf on telescopic pull-out runners (already fitted)
 - 1 x perforated stainless steel shelf on telescopic pull-out runners (already fitted)
 - 3 x perforated stainless steel shelves
 - 3 pairs of anti tilt stainless steel shelf slides
 - 1 x top drawer (already fitted) containing:
 - 1 x large rectangular (1/1) shallow stainless steel container (already fitted)
 - 1 x small rectangular (1/3) stainless steel gastronorm container (already fitted)
 - 1 x small square (1/6) stainless steel gastronorm container (already fitted)
- (No lids for top drawer containers)
- 1 x mid drawer (already fitted) containing:
 - 2 x small rectangular (1/3) stainless steel gastronorm containers (already fitted)
 - 2 x small square (1/6) stainless steel gastronorm containers (already fitted)
 - 2 x medium rectangular (1/4) stainless steel gastronorm containers (already fitted)
 - 6 polycarbonate lids
 - 1 x base drawer (already fitted) containing:
 - 1 x large rectangular (1/1) stainless steel gastronorm container (already fitted)
 - 2 x medium rectangular (1/4) stainless steel gastronorm containers (already fitted)
- (No lids on bottom drawer containers)

WA350-R2 Wine Model

External Dimensions: W742 x D712 x H1812mm (inc castors)

Internal Fittings

4 x wine shelves on telescopic pull-out runners (already fitted)

1 x mid drawer (already fitted) containing:

2 x small rectangular (1/3) stainless steel gastronorm containers (already fitted)

2 x small square (1/6) stainless steel gastronorm containers (already fitted)

2 x medium rectangular (1/4) stainless steel gastronorm containers (already fitted)

6 polycarbonate lids

1 x base drawer (already fitted) containing:

1 x large rectangular (1/1) stainless steel gastronorm container (already fitted)

2 x medium rectangular (1/4) stainless steel gastronorm containers (already fitted)

(No lids on bottom drawer containers)

HA350-R2 Bespoke Model

External Dimensions: W742 x D712 x H1812mm (inc castors)

Internal Fittings

Please check against your delivery note or the order confirmation to ensure you have all the right internal fittings.

LA245-R2 Freezer Model

External Dimensions W592 x D712 x H1812 (inc castors)

Internal Fittings:

2 x perforated shelves

4 x perforated baskets

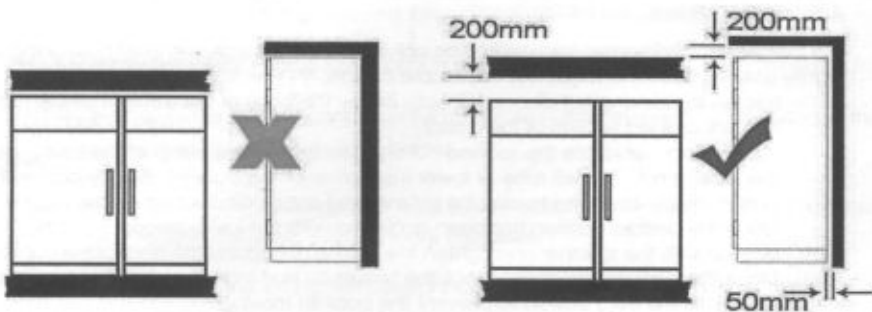
6 pairs of anti-tilt stainless steel shelf slides

Replacement shelves, containers and shelf slides are available as spare parts - for more information on costs, availability and how to purchase please contact Aga Service.

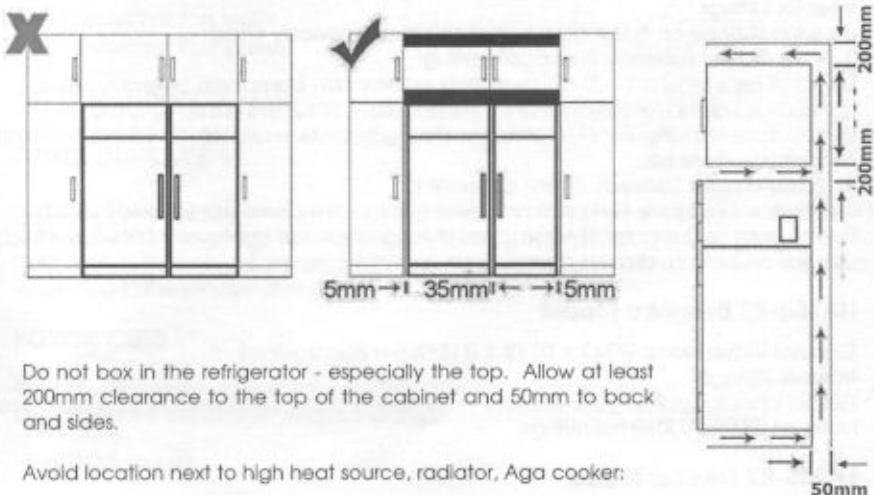
INSTALLING YOUR AGA REFRIGERATOR OR FREEZER

Ideally your refrigerator or freezer should be placed where it is easy to use, such as alongside a cupboard or worksurface.

The following diagrams outline the dos and don'ts of cabinet positioning including air space allowance for adequate ventilation required to the back, sides and top of the cabinet placement.

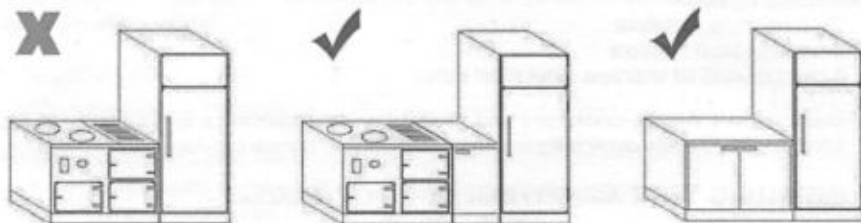


If two cabinets are to be placed together, allow 35mm for joining bar (optional accessory) between the cabinets.



Do not box in the refrigerator - especially the top. Allow at least 200mm clearance to the top of the cabinet and 50mm to back and sides.

Avoid location next to high heat source, radiator, Aga cooker:



Refrigerators and freezers generate heat and if operated in small, unventilated rooms, especially in warm weather will quickly cause the room temperature to rise. This can overheat the motor and cause the refrigerator or freezer to use an excessive amount of electricity.

Adjustable Castors

The refrigerator and freezer are supplied on adjustable castors ensuring level positioning on slightly uneven floors. To adjust the adjustable castors:

1. Loosen the locking nut situated directly below the base of the cabinet at the top of the threaded section of the castor.
2. Using a spanner rotate the second nut situated between the top of the castor and the locking nut. This will raise or lower the corner of the cabinet directly above the castor. Rotate clockwise to raise the cabinet and anti-clockwise to lower the cabinet.
3. Once the desired position has been achieved hold the lower (second) nut in position with the spanner and tighten the locking nut against the base of the cabinet.
4. Once the cabinet is in position lock the brakes by pushing down the metal lever on the top of the front castors to prevent the cabinet moving.

The Plinth

Once the castors are locked into position fit the plinth around the base of the cabinet as follows:

1. Locate plinth hooks in side channels.
2. Slide the plinth towards the rear of the cabinet
3. Snap the plinth into position by pushing it into the ballstud.

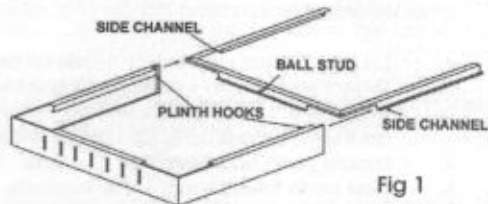


Fig 1

If moving the cabinet - to prevent damage to the plinth and possibly the refrigerator exterior, ensure the plinth is removed before moving the cabinet.

To remove the plinth:

1. Pull the front of the plinth to release the ball stud and pull the plinth away from the side channels.

Please note if you are moving your refrigerator or freezer - we would suggest emptying the contents for safety. Please ensure that the cabinet is not tipped more than 30° when moving it.

If you are installing the bespoke model - we would recommend that the bracket (included in the accessories pack) is used to attach the cabinet to the wall for added stability and safety.

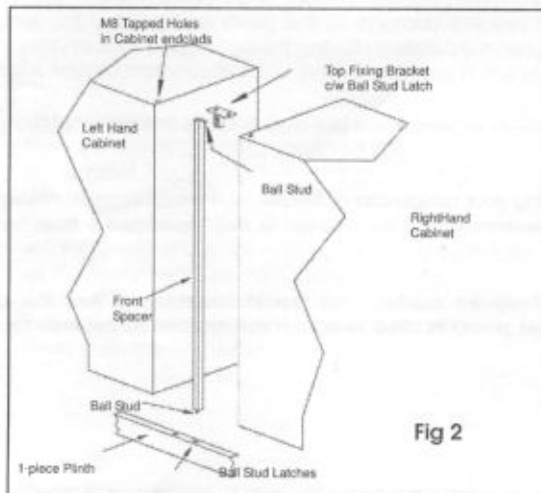
Stabiliser Bracket Fitting

1. Place the cabinet in position.
2. Fit the 8mm bolt through the slot in the stabiliser bracket and loosely tighten into the tapped hole situated at the top rear of the cabinet.
3. Slide the bracket back until it touches the wall (the bracket allows adjustment between 0 and 150mm - 50mm is the recommended minimum gap).
4. Mark the wall through the 5mm hole in the rear of the bracket, slide to one side and drill a hole in the wall using a suitable masonry drill.
5. Fit the rawl plug (provided) into the hole and fix the bracket into position using the screw provided.
6. Tighten the 8mm bolt.

Joining Bar and Plinth

If you have purchased a refrigerator and freezer and wish to position them next to each other we would recommend the use of a Joining Bar (including a plinth).

1. Locate the rear spacer with rivnuts on adjoining endclads.
2. Fix rear spacer with 4-off M5 bolts provided
3. Carefully fit top fixing brackets to adjoining cabinet endclads using M8 bolts provided.
4. Locate plinth hooks into side channels.
5. Slide plinth towards rear of the cabinets.
6. Snap the plinth into position by pushing it onto the ball studs.
7. Locate the ball stud in bottom of front spacer with appropriate ball stud latch in top of plinth.
8. Locate ball stud in top of front spacer with ball stud latch in top fixing bracket.



ELECTRICAL REQUIREMENTS

This appliance must be connected to the mains supply via a suitable switched socket/outlet in a readily accessible position. The Aga Refrigerator and Freezer come complete with moulded plugs equipped with a 13-amp fuse.

If the mains lead on this appliance requires replacement at any time please contact Aga Service on 0845 6023015. A charge will be made if the damage has resulted from user abuse.

PREPARING YOUR REFRIGERATOR OR FREEZER FOR USE

Before positioning the internal fittings, clean the inside of the cabinet with warm soapy water and a soft cloth then wipe dry with a soft cloth. Give the exterior of the cabinet a wipe over with a damp cloth.

DO NOT USE ANY HOUSEHOLD CLEANER, DETERGENT, ABRASIVE POWDERS OR WAX POLISH ON THE INTERIOR OR EXTERIOR AS THESE NOT ONLY DAMAGE THE CABINET BUT CAN LEAVE A SMELL IN THE REFRIGERATOR OR FREEZER.

To clean the exterior of your cabinet - use warm soapy water and a soft cloth and then wipe dry with a soft cloth.

The refrigerator is supplied with the drawers, containers and wine rack already in position. The shelves and slides are part of the accessories pack along with the lids for the gastronorm containers. Unpack them and give them a wipe with a damp cloth prior to fitting them.

Positioning Shelf Slides

1. Present the shelf slide at a slight angle (Fig 3) and slot the upward piece into the racking slots. The C-channel should face into the centre of the cabinet with the flat edge against the side of the cabinet, (Fig 4)
2. The shelves then slide into the C-channel. (Fig 5)
3. The shelves are adjustable within the limits of the racking. Tip the slides and lift slightly to pull the slides out of the slot.
4. The racking is also removable for cleaning. Remove the shelf slides from the racking and then lift the racking slightly and pull towards centre of the cabinet away from the side of the cabinet.

To refit simply position the racking slightly above the blocks and slide onto the retaining blocks.

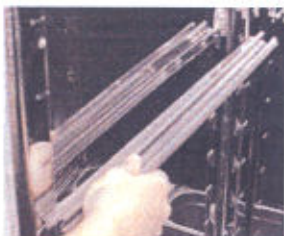


Fig 3



Fig 4



Fig 5

Gastronorm Containers (Refrigerator)

The gastronorm containers should be in position when you receive the cabinet. Unpack and wipe the lids and position on the containers in the top drawer ref Fig 6.



Fig 6

Do not overload the cabinet, when loading the cabinet evenly distribute the food on the shelves. Please ensure that when loading the cabinet you do not obstruct the airflow positioned inside the cabinet at the top.

Your Aga Freezer

Fit the shelf rails in the freezer in exactly the same way as the refrigerator. The shelves and baskets can then be positioned on the rails.

Moving Your Refrigerator or Freezer

Before moving your cabinet remove the plinth as previously instructed.

If the cabinet should be moved or transported to another location - ensure you remove all the adjustable shelving, shelf slides and gastronorm containers and fill the gap between the wine shelf and the top of the cabinet with polystyrene or bubblewrap packaging to protect the glass roof (where the light is located). Also use protective bubblewrap between the shelves/drawers and the inside to reduce the risk of damage to the stainless steel door interior.

If the cabinet is dropped or over-tipped (more than 30°) causing damage to the exterior or the refrigeration system this will invalidate the cabinet warranty.

USING YOUR AGA REFRIGERATOR OR FREEZER

Both the refrigerator and freezer are fitted with a light and fan.

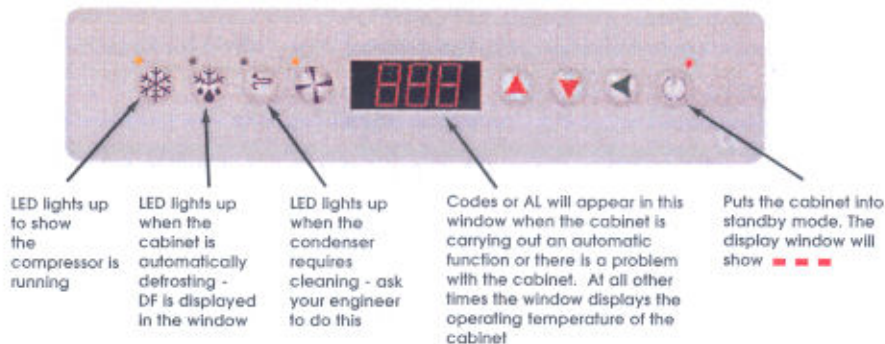
Freezer:

Door Open:	Light On	Fan Off
Door Closed:	Light Off	Fan On

Refrigerator:

The fan runs for 30 minutes after closing the door and the light is activated by the door opening as per the freezer.

YOUR REFRIGERATOR OR FREEZER CONTROL PANEL



The refrigerator and freezer are fitted with an electronic controller with a digital display which shows the temperature in °C (centigrade). The controller is designed to automatically compensate when certain fault conditions occur. If the controller detects a fault condition which it is unable to recover without user intervention then an alarm is sounded.

The controller is factory set and therefore you should not have to enter the set-up procedure. The operating temperature of the cabinet is set for optimum performance and therefore you should not require to alter this. However, should you require the operating temperature to be increased or reduced then this should be carried out by a qualified refrigeration engineer. The operating temperature is set at the following:

Refrigerator	+3°C
Freezer	-20°C
Wine Cabinet	+10°C

The control panel is located behind the top hinged cover above the storage area.

AGA REFRIGERATOR/WINE CABINET

The operating temperature is factory set at +3°C for optimum performance but can be adjusted between the parameters of +3°C and +13°C and can be adjusted in 1°C increments. If being used for food storage the operating temperature should be set at no higher than +4°C. The higher temperatures are for wine and soft drink storage only.

If you find the interior too cold or not cold enough, the operating temperature can be adjusted. We recommend this is carried out by a qualified refrigeration engineer.

To adjust the operating temperature of the cabinet:

Press and hold  use   to increase or decrease the operating temperature.

AGA FREEZER

Your Aga Freezer is designed to operate between parameters of -18°C/-22°C for maximum flexibility. The operating temperature is factory set at -20°C for optimum performance

If you find the interior is too cold or not cold enough, the operating temperature can be adjusted. We would recommend this is carried out by a qualified refrigeration engineer. The same steps as outlined above can be used to adjust the temperature.

Should any adjustments to the control panel cause the malfunction of your refrigerator or freezer then the engineer call-out may be chargeable.

SAFE FOOD STORAGE

Your Aga Refrigerator and Freezer have powerful commercial refrigeration systems and are designed to store a wide range of foods. To get the best from your refrigerator or freezer select only the highest quality foods. The commercial refrigeration system has the added benefit of reduced dehydration particularly in storing high water content foods such as fruit and vegetables.

When stocking your refrigerator there are a few food safety rules:

- Ensure pre-cooked/chilled food is stored above fresh meat, fish and poultry.
- Ensure pre-cooked food is stored separately from fresh meat, fish or poultry.
- Vegetables, fruit and salad items should be stored in the specially designed vegetable drawer - we would suggest removing product from the plastic bags in which they were purchased or transferring products to special 'stayfresh' food storage bags.
- All foods should be wrapped to prevent flavour transference. Food storage bags, containers with lids and plastic food wrap are ideal.
- Prepared salads can be safely stored in the gastronorm containers with the lids.
- Refrigerate fresh foods as soon after purchase as possible to reduce the risk of deterioration and ensure longer life.
- Store fresh meat in sealed containers to prevent spillage and flavour transference - the stainless steel gastronorm containers with lids are ideal for storing meat wrapped in plastic food wrap.
- Adhere to 'sell by' and 'best before' or 'use by' dates - keeping the older items near the front of the refrigerator or freezer so they are used first.
- Never put hot or warm food into your refrigerator as this reduces efficiency. Cool it down first - one method is placing the container in iced water, changing the water occasionally and stirring the food if a liquid or sauce (to prevent a skin forming).
- Left over tinned food should not be stored in the tin, place it in a covered storage container before placing in the refrigerator.
- Do not leave the door open for long periods as this will increase the interior temperature, reduce the efficiency and risk reducing the life of the contents AND WILL CAUSE AN AUDIBLE ALARM TO SOUND.
- Always close the door promptly after use and do not open unnecessarily.
- DO NOT pack the shelves too tightly as food requires air to circulate to ensure freshness and to prevent deterioration.

Always handle food safely with clean hands. Always wash hands after touching raw meat, poultry and fish before handling other foods. When storing products in your refrigerator ensure you adhere to use by dates on all packaging, jars and bottles.

GETTING THE MOST FROM YOUR AGA FREEZER

- Always choose the best quality and suitable foods for freezing.
- Always label and date the food when freezing.
- Freeze as soon after purchase as possible.
- Don't overload the shelves and baskets.
- Always leave space in the container when freezing liquids to allow room for expansion.
- Make sure all air is removed from packages or containers and they are tightly sealed prior to freezing.
- Thaw foods in a refrigerator or follow the instructions on for safe defrosting in a microwave.
- Do not refreeze foods after they have been defrosted.
- Store defrosted food in a refrigerator if not used immediately.
- Ensure frozen food is stored in suitable packaging such as plastic containers and bags.
- Ensure all raw vegetables are blanched prior to freezing.
- Ensure ice cream is stored in the bottom two drawers of the cabinet **not on the shelves at the top of the cabinet**

Some foods are unsuitable for freezing such as salad vegetables, cooked egg white, custards, cream fillings and milk puddings. Other food products that separate on thawing and therefore unsuitable for freezing include mayonnaise, gravy and some sauces.

STORAGE LIFE TIMES IN YOUR FREEZER

Please note that these times should not be exceeded.

2 MONTHS - Bread products, Pastry products, Sausages and Cooked Dishes such as Casserole / Lasagne.

3 MONTHS - Fish, Delicate Shellfish such as mussels/scallops, crabmeat and small cakes eg Muffins.

6 MONTHS - Shellfish such as prawns, lobster, raw meat cuts ie steaks, chops, cooked Meat Joints and cooked Chicken.

12 MONTHS - Raw Meat Joints, large cakes such as fruitcakes, Frozen fruit and vegetables.

For all other frozen foodstuffs ensure you follow the storage instructions on the packaging. However, freezing and frozen food should be used as a convenience and it is always advisable to rotate frozen foods as quickly as possible.

KEEPING YOUR AGA REFRIGERATOR OR FREEZER CLEAN

Before starting to clean your cabinet please ensure the cabinet is switched off. Clean the cabinet interior regularly with warm soapy water and wipe with a soft cloth. Do not use abrasive chemicals as these may damage the surface and leave a smell in the cabinet.

All slides, shelves, drawer fittings and containers should also be cleaned regularly. All are removable and can be either cleaned using warm soapy water or placed in the dishwasher for ease.

To clean the interior base of the cabinet please ensure your cabinet is fixed to the wall as

per the installation instructions. Please remove the containers and their contents in the drawer sections and pull out the drawer sections to gain access to the bottom of the cabinet

The exterior of the cabinet will retain the finish for many years if cared for correctly. Normal day to day cleaning should be carried out with a soft cloth and warm soapy water.

CLEANING AND REPLACING THE GASKET

The door gasket (the rubber seal around the door) should be cleaned weekly with warm soapy water and a soft cloth. We also recommend checking the gasket regularly for any damage that may have been caused by a sharp object such as a knife. Damaged gaskets do not seal correctly and can effect the performance of your refrigerator or freezer, causing increased electricity costs and risk damaging the contents.

Do not use a knife or sharp object to try and remove stubborn stains on the gasket. Regular cleaning with warm soapy water should keep the gasket clear of stubborn stains.

Should you require a replacement gasket please contact Aga Service to obtain one. The gasket is easy to replace - pull the old one out and fit the replacement ref fig 7.

To replace the gasket:

1. Remove the old gasket by pulling it free from the retainer.
2. Wipe the retainer clean.
3. Fit the new gasket by placing the arrow head into the retaining well and pushing the gasket until both sides of the arrow head are fully located in place.
4. Start in the center at the top of the door and work around the door leaving the corners until last.
5. Firmly push the corners into place.

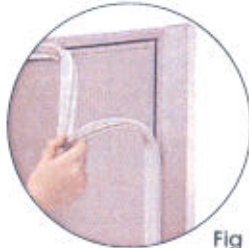


Fig 7

DEFROSTING YOUR AGA REFRIGERATOR AND FREEZER



You never have to defrost your Aga Refrigerator and Freezer. On both cabinets the defrost is automatic and set to take place four times a day. During the defrost cycle the light next to the defrost symbol will light up (yellow) and 'dF' will appear in the window.

The defrost will increase the temperature of the cabinet interior slightly but will not affect the contents. This will ensure there will be no build-up of ice as often experienced even with "frost free" designs.

The automatic defrost also ensures the effective and efficient performance of your refrigerator and freezer.

PROBLEM SOLVING

When you hear a beeping sound emanating from the refrigerator or freezer this indicates there is a problem with the cabinet. For a clearer indication of what the alarm relates to - open the top door of the cabinet by pulling gently towards you. The digital display window in the control panel will show a number of symbols or LEDs will be lit near corresponding buttons.

If an engineer is required take a note of what is being displayed in the window to inform him during your call.

CABINET NOT OPERATING

This usually indicates a problem with the power supply. Check the cabinet is plugged in correctly. If this is not the problem, then check the fuse.

DOOR ALARM

Should the door be left open or not be closed properly for longer than 10 minutes then an alarm will be activated - a beeping sound will emanate from the refrigerator and 'do' will appear in the digital display. Press any button to mute the alarm. If the door is not closed the alarm will retrigger after 10 minutes.

To de-activate the alarm simply close the door properly.

If the alarm continues to sound and another code is displayed in the control panel window, then an engineer is required as there is a fault with the cabinet. Quote the code that is being displayed to AGA Service together with the cabinet serial number when making the call.

CONDENSER CLEANING LIGHT



This is factory set to a certain number of hours operation. When the condenser requires cleaning the small light next to the button (shown above) will light-up red.

To de-activate the alarm - press and hold the Condenser Cleaning button for 3 seconds.

Push  and 'T1' will appear, and the alarm will be muted.

Contact the service engineer to carry out the condenser cleaning operation or, if a service is due then request the cleaning operation is carried out at the service.

CABINET RUNNING OVER TEMPERATURE

The audible alarm will sound and 'hi' will be displayed in the window. To acknowledge the alarm and to de-activate the audible alarm:

Call a qualified refrigeration engineer. If no further action is taken the alarm will retrigger after 1 hour, repeat the same steps to mute the alarm.

A cabinet running at the wrong temperature can be caused by a number of things:

1.	Dirty Condenser	Call a qualified engineer to have it cleaned
2.	Air circulation restricted	Cabinet has been overfilled and the air can not circulate freely. Reorganise the fridge to remove any blockage near the top of the cabinet.
3.	Defective Fan Motor	Call a qualified refrigeration engineer
4.	Defective Compressor Relay	Call a qualified refrigeration engineer
5.	Loose electrical connection	Call a qualified refrigeration engineer

OTHER DISPLAYS

For other faults the alarm will go off in the same way. Press the green  button and if 'E1' or 'E2' is displayed in the window on the control panel then there is a Control Probe failure and a qualified refrigeration engineer should be called. Quote the code appearing in the window during your call.

POWER CUTS

The cabinet is designed to continue operating after a short power cut. During a power cut try not to open the cabinet door too often to retain the internal temperature.

INTERIOR LIGHT

There are two bulbs fitted so if one should fail the other will continue to light the cabinet. If both have failed we recommend that you call an engineer. However if required please follow the steps below:

Refrigerator.

1. Switch the cabinet to standby mode on the control panel, and then disconnect from the mains supply.
2. Remove all bottles from the Wine Rack.
3. Place one hand either side of the glass light cover on the metal frame.
4. Push the metal frame upwards.
5. Once the frame has moved upwards, push the frame towards the back (approx. 10mm).
6. Allow the metal frame to drop downwards.
7. Allow the rear of the metal frame to rest on the rear racking and the front to rest on the wine shelf.
8. Reach into the light compartment and unscrew the light bulb.
9. Reverse this procedure to re-assemble.

Freezer.

1. Switch the cabinet to standby mode on the control panel, and then disconnect from the mains supply.
2. Remove the top shelves and any food contained on them from the cabinet
3. Follow steps 2 to 5 above - but after pushing the frame towards the back tilt it to one side to pull out.
4. Follow steps 2 to 5 above.
5. Remove the light cover from the cabinet.
6. Reach into the light compartment and unscrew the light bulb.
7. Reverse this procedure to re-assemble.

SERVICING YOUR AGA REFRIGERATOR AND FREEZER

Your Aga refrigerator and freezer should be serviced regularly by a qualified refrigeration service engineer. We would recommend at least once a year to ensure the long life of your cabinet. At this maintenance visit please ensure the engineer cleans the condenser. **Contact Aga Service on 0845 6023015 or the distributor that sold you the product.**

BREAKDOWN

In the event of a breakdown check the control panel for the failure signalling as outlined above, if there is no display then check the plug fuse before calling the engineer. Before calling an engineer ensure you have the details of the serial number of the cabinet (label inside the door to the control panel) and the codes displayed in the control panel window.

Please do not try and repair the cabinet yourself - any repairs should be carried out by a qualified refrigeration engineer.

Contact Aga Service on 0845 6023015

Please ensure all electrical/refrigeration work is only carried out by a qualified engineer. **Tampering with the control panel, the refrigeration system or electrical circuits of the refrigerator or freezer will affect your warranty and result in a chargeable engineer call.**

Cautionary Notes:

The cabinets are heavy so please take care when lifting or moving them and ensure the brakes are locked in position before filling the cabinet. Before attempting to move the cabinets please remember to release the brake and we recommend that the cabinets are emptied.

WARRANTY DETAILS - UK MAINLAND ONLY

In-service Warranty

Please note that responsibility for in-service warranty is with Aga Service who should be contacted for assistance on 0845 6023015. Remember to have details of the cabinet serial number (located inside the top panel)

These appliances come with full 12 month parts and labour warranty and an additional 4 year parts warranty, subject to the correct operation, maintenance and following provisions:

The Aga Refrigerator or Freezer:

- has not been subject to misuse, accident, been modified or repaired by any person other than the manufacturer or their agent acting on behalf of the manufacturer.
- has been installed correctly in accordance with the unit installation instructions and relevant current legislation and European Standards.
- has been used solely for domestic purposes.
- is with the original owner and has not been sold on.

Aga are not liable for any food losses due to the malfunction or inappropriate use of your Aga Refrigerator or Freezer. Any food losses should be covered by your house contents insurance.

Out of Warranty Service

This product should only be serviced by qualified refrigeration engineers within the UK and the competent equivalent engineer in other countries. Contact Aga Service for assistance.

Out of Warranty Spares

Aga customer care continues long after the warranty period. All functional spare parts are normally available for at least 10 years after production has ceased.

Remember

Functional parts must only be fitted by a registered refrigeration engineer within the UK or a competent engineer in all other countries.

Technical Data

Aga Refrigerator - All Models

Dimensions:

External:	742mm(W) x 712mm(D) x 1812mm(H) +60mm door handle (D)
Internal:	587mm(W) x 550mm(D) x 1200mm (H)
Door Opening:	1385mm (D) + 50mm air gap (at back)

Capacity: 350 litres gross

Operating Temperature: +3°C/+6°C Refrigerator - factory set at +4°C
+8°C/+13°C Wine Chiller - factory set at 10°C

Weight: 178kg

Power Supply: 220-240 volts
Supplied with 13 amp moulded plug

Energy Consumption: 0.87kWh per 24h @ 25°C
Energy Rating of 'C'

Sound Rating: Not greater than 38dB @ 1m

Aga Freezer

Dimensions:

External:	592mm(W) x 712mm(D) x 1812mm(H) +60mm door handle (D)
Internal:	440mm(W) x 508mm(D) x 1200mm (H)
Door Opening:	1240mm (D) +50mm air gap (at the back)

Capacity: 245 litres gross

Operating Temperature: -18°C/-22°C Freezer - factory set at -20°C

Weight: 135kg

Power Supply: 220-240 volts
Supplied with 13 amp moulded plug

Energy Consumption: 2.6kWh per 24h @ 25°C

Sound Rating: Not greater than 41dB @ 1m