



Connecting Your Electric AGA (eR7 & R7 Models)

Your new AGA has now been delivered to site and is now ready for connection to your electricity supply. All of our pre-assembled appliances are fully factory tested and only require the final connection to be made by a competent person.

Electrician Notes

The appliance has been fully tested to BS/EN 60335 (Annex A routine testing) prior to leaving the factory.

The final connection can be made to a 32 amp supply ensuring all the relevant mandatory tests are undertaken following the connection.

IT IS IMPORTANT THAT THE COMPETENT ENGINEER HAS ACCESS TO THE PRODUCT INSTRUCTIONS SUPPLIED. THESE MUST BE MADE AVAILABLE TO ENSURE THAT THE APPLIANCE IS CONNECTED IN ACCORDANCE WITH MANUFACTURER REQUIREMENTS AND REGULATIONS.

Prior to testing the operation of the product the following points should be checked

- All protective coverings are removed from the oven furniture, doors, side panels and boiling/simmering spot lids.
- All documents / pans / trays are removed from ovens

Once all the above checks have been carried out the appliance can be operated.

Getting Started

The AGA cooker will emit an odour for a short while; this is simply due to the protective oil we put on the hotplates and ovens burning off. The time the odour takes to burn off can differ depending on the usage of the appliance and the site conditions. During this period we recommend that the hot spot insulation lids are raised for approximately two hours to prevent staining of the lid liners.

We would recommend that any windows in the kitchen are opened whilst this initial operation of the appliance takes place.

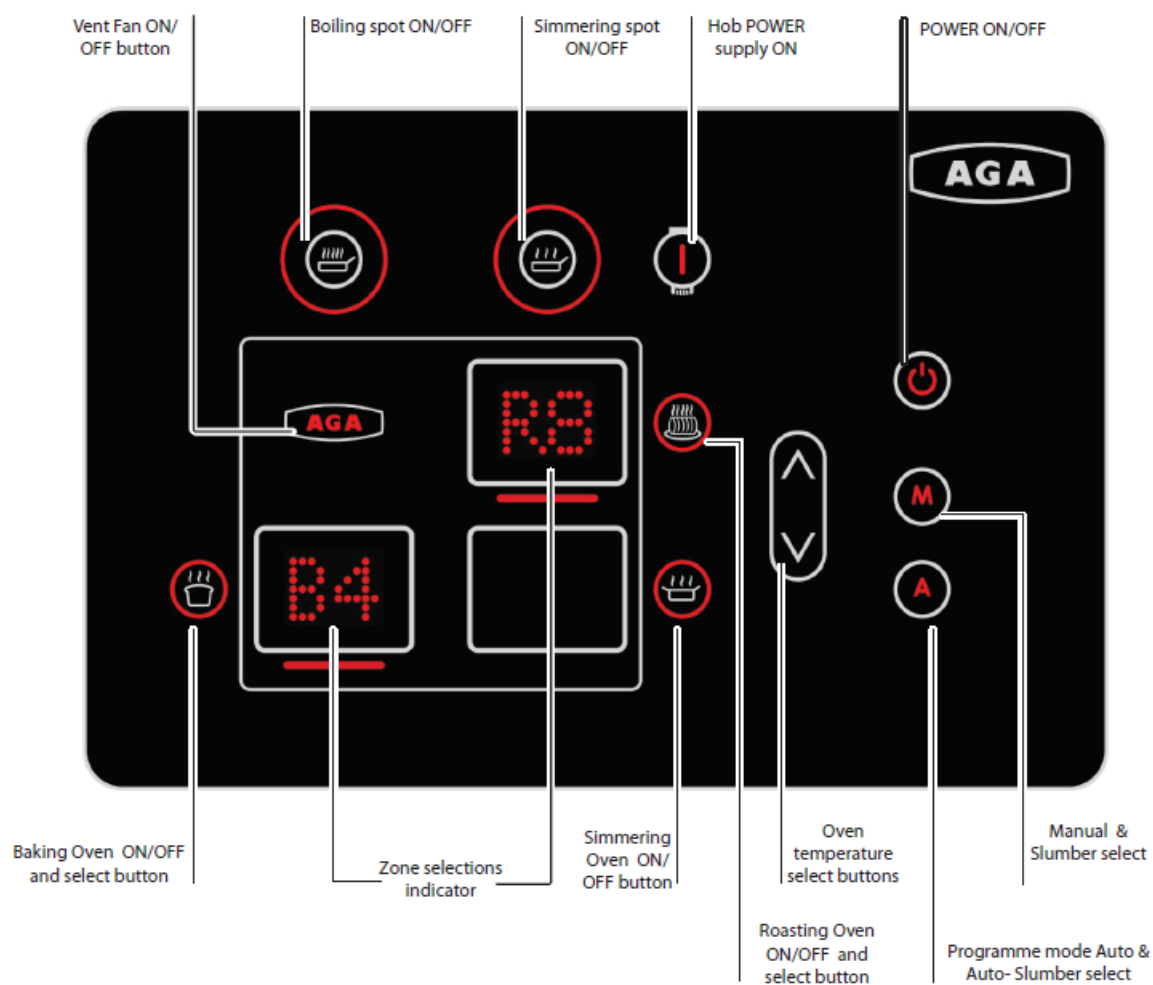
Condensation may occur on the top and front plate whilst the AGA cooker is heating up during the initial operation; this is caused by the insulation lagging and the protective coating on the element drying out. If any condensation is evident it should be wiped away as soon as possible to prevent staining. This should be monitored by the customer for approximately five hours.



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eR7 Appliance

Your AGA eR7 is operated by touch sensitive buttons and should be checked following connection to the electrical supply.

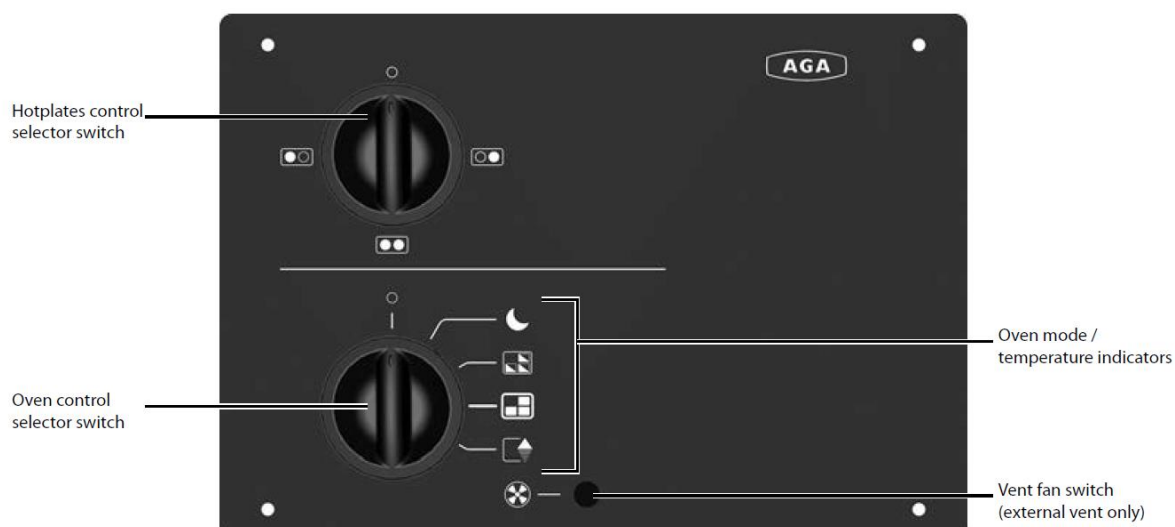




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R7 Appliance

Your R7 AGA is operated by the use of a user control panel pictured below. All ovens are operated by the lower control knob on the panel. The hotplates are operated by the upper control knob.



(Illustration shown is for extended vent model, for room vent the fan setting will not be available)

Your AGA cooker is now ready to use, please refer to your instructions for the complete guide to getting the best from your AGA. Should you require any guidance on any of the above please don't hesitate to contact us on **01952 643 149**