

# IMPORTANT PRE-INSTALLATION CHECKLIST – R7 100 / 150

**Our shop will discuss this form with you while you are placing your order. If necessary you are welcome to take the form away and discuss the points raised with your contractors.**

**If you take the form away with you, please return the completed copy to your AGA store at your earliest convenience. This will assist us with finalising your installation.**

**Customer Reference:**

**Site Address:**

**Customer Name:**

**Telephone No:**

**Mobile No:**

**Email:**

**Key Contact for Site:**

**Postcode:**

**Key Contact No:**

	Questions	Y	N	Additional Information
Access and parking	<p><b>Can the property be accessed by a 7.5 tonne lorry with a tail lift 2415mm (8ft 3in) wide?</b></p> <p><b>Are there any special permissions or permits required?</b></p>			
Route for delivery	<p><b>Is there a clear route into the kitchen?</b></p> <p>The minimum gap needed is 750mm (30in) through doors and hallways.</p> <p>Please give details or any steps, gravel areas, grass areas, uneven surfaces, obstacles, tight turns.</p>			
Route for delivery	<p><b>Is any floor protection needed?</b></p> <p><b>Will there be any additional man power on site when we arrive?</b></p>			
Floor	<p><b>What flooring is under the cooker position?</b></p> <p>The cooker base must be level and flat and no lower than the finished floor. Please lay your flooring before the cooker is fitted or fit a suitable plinth to bring it level.</p> <p>The flooring must be capable of supporting the weight of the cooker.</p> <p>The cooker base dimensions, weights and clearances can be found on pages 18-21 of your installation instructions</p>			

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Position	<p><b>Will the cooker be positioned between base units?</b></p> <p><b>Will the cooker be positioned onto an empty wall?</b> If so please ensure this is marked to enable us to correctly position the cooker.</p> <p><b>Will the cooker be going into an alcove or recessed area?</b> If so electrical points cannot be located above or behind the cooker. They must be outside of the recess following the distances advised in our instructions.</p> <p><b>Is there space for a 3mm gap to be left each side of the cooker top plate?</b></p> <p><b>Is there space for a 60mm gap to be left above the lid handles to allow for opening?</b></p> <p><b>Is the cooker going against a side wall?</b> If so additional clearances will be needed</p> <p>The cooker dimensions can be found between pages 3-5 of the installation instructions.</p>			
Rear Wall	<p><b>What type of wall is behind the cooker?</b></p> <p>If the inner wall is plasterboard or another combustible material, fire board will need to be fitted behind the cooker. Please note pink fire resistant plasterboard is not suitable</p> <p>Details of this are found on page 21 of the installation instructions.</p>			
Rear Wall	<p><b>Is the rear wall clear of pipes, wires, drains and other services?</b></p> <p>There can be nothing directly above or behind the cooker position.</p> <p><b>How much gap do you need left behind the cooker position?</b></p> <p>We will leave a minimum 10mm gap between the cooker and the surface behind. If this is to be increased please inform us prior to delivery or advise the delivery team on the day.</p>			
Worktop	<p><b>Will your surrounding work surfaces match the cooker height?</b> The cooker hotplate height is 913mm off the finished floor.</p> <p>The cooker dimensions can be found between pages 3-5 of the installation instructions.</p>			

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<p>Electrics</p>	<p><b>Where are you planning on positioning your electrical connections?</b></p> <p>The Aga requires a 32amp cooker switch within 2m either side of the cooker in the same room. This cannot be behind the cooker position.</p> <p>This should then connect to a 45amp outlet plate within 1.5m or the rear bottom right corner or 0.7m of the rear bottom left cooker.</p> <p>Once this is prepared by your electrician the power cable supplied with the cooker connects into the outlet plate.</p> <p>Full details of this can be found on page 23 of the installation instructions</p>			
<p>Electrics</p> <p>Warming Plate</p> <p>Induction Unit</p>	<p><b>Where are you planning on positioning your electrical connections?</b></p> <p>If you are having a warming plate you will also need an additional 3amp supply. This will be a 13amp switched fuse spur containing a 3amp fuse within 1.2m of the rear bottom left corner.</p> <p>If you are having an induction unit you will also need an additional 13amp supply. This will be a 13amp switched fuse spur within 1.2m of the rear bottom left corner.</p> <p>Full details of this can be found on page 23 of the installation instructions</p>			
<p>Venting (External Vent Models Only)</p>	<p><b>Are you planning the ventilation pipe to exit through the wall behind the cooker or through an external wall adjacent to the cooker?</b></p> <p>The pipe can be routed behind or to either side of the cooker. If we are venting to the side, we will need a clear space along your wall of 65mm minimum. The pipe must fall from the cooker to the outside wall and must not rise at any point</p> <p>Full details for the ventilation run requirements can be found on pages 26-28 of the installation instructions.</p>			
<p>Drilling Vent Hole (External Vent Models Only)</p>	<p><b>Are the installation team drilling the hole through your wall for the ventilation pipe?</b></p> <p>AGA engineers are only equipped to drill standard 300mm thick brick/block walls. Walls that are constructed of other materials or are thicker than 300mm must be drilled prior to the installation. The hole needs to be 65mm in diameter.</p> <p>If the hole goes through a wooden frame or partitioned area inside the wall, a metal sleeve will be needed to protect the inside of the wall.</p> <p>Details of this are found on page 28 of the installation instruction.</p>			

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Venting (External Vent Models Only Outside Area)	<p><b>Is there anything obstructing the outside area where the ventilation fan will be fitted?</b></p> <p>The wall where the vent hole is drilled outside must be clear of any blockages (plants, taps, gas work, electrics, pipes, drains etc)</p> <p>Details of the ventilation fan are found on page 28 of the installation instructions</p>			
Property restrictions Venting (External Vent Models Only Outside Area)	<p><b>Are you aware a fan box will be mounted on the outside of the building?</b></p> <p>(e.g. listed building or other restriction)</p> <p>Details of the ventilation fan are found on page 28 of the installation instructions.</p>			

**Please provide any additional information which may be relevant to the delivery or installation of the appliance**

Occasionally certain circumstances may dictate that we will be unable to deliver your product using our standard delivery service. Should an external specialist team be required we will advise you in advance of any additional costs you may incur before we proceed with your delivery.

A copy of this delivery and installation checklist should be returned to your store at the time of placing your order. Please retain a copy to assist you with preparing for your AGA installation.

If you have any queries once your order has been placed please feel free to call our installations team for further assistance.

The team can be contacted Monday-Friday 9am till 5pm on 01952 643 534

To assist you further you can view our pre-installation videos by selecting the correct model in the link below:

[www.agaliving.com/buying-an-aga/pre-installation-information](http://www.agaliving.com/buying-an-aga/pre-installation-information)

If a delay is required to your installation date we need a minimum of five working days' notice before the agreed date. Failure to provide this notice may incur a charge.

**Product on Order:**