

AGA™ for life



AGA 7 SERIES

AGA R7 Series



R7 100-3



R7 150-5/5i

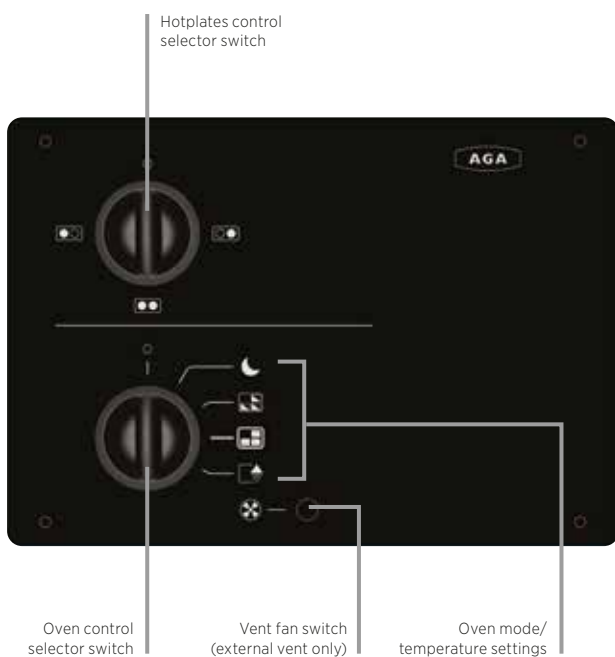
Trim: Stainless steel
Venting: Room vented
 (external venting kit available)

The AGA R7 100 has three ovens, which operate as one creating three distinct cooking zones, however there are 4 temperature settings enabling you to save energy and heat output into your kitchen. R7 150 has the additional hot cupboard with a slow cooking oven and warming oven operated together by a switch on the front fascia. The hotplates can be turned on and off independently of the ovens, and each other, and heat up in only 10 to 12 minutes.

KEY FEATURES

- Fuel type: all electric.
- Boiling plate and simmering plate. Choice of warming plate or single-zone induction hob (150 models).
- Roasting, baking and simmering heat storage ovens.
- Slow cook oven and warming oven (150 models).
- Four temperature settings on the three main ovens for enhanced control, flexibility and energy saving, including:
 - a low setting for maximum energy saving.
 - mid temperature setting for a lower than normal heat.
 - normal heat setting, the full temperature setting for everyday cooking.
 - a high temperature setting to provide a boost for heavier load celebratory cooking.
- Special Altrashell™ coating on the cast-iron ovens, making them easier to clean and sealing the cast iron.
- New cooler touch, stainless steel, inner door liners on the roasting, baking and simmering ovens that can be removed for cleaning.
- AGA branding detailed on the handrail and door liners.
- Matching stainless steel handrail and spring handles and black flush fitting side panels.

R7 CONTROL PANEL

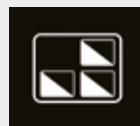


HEAT STORAGE OVEN TEMPERATURE SETTINGS



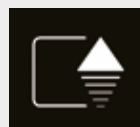
NORMAL

For everyday use, maintains the ovens at a temperature suitable for roasting, baking and simmering in the respective ovens. Heat up time from cold approximately 14 hours.



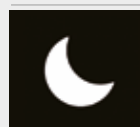
LOW

For reduced temperature cooking (10°C lower than normal). Heat up time from cold approximately 12 hours. To achieve the lower cooking temperature from normal, allow 2½ hours before intended use. To return to normal cooking temperature from this mode allow approximately 2 hours before intended use.



HIGH

For higher temperature cooking (10°C higher than normal). To achieve the higher cooking temperature from normal, allow 2 hours before intended use. To return to normal cooking temperature from this mode allow approximately 2½ hours before intended use.



SLUMBER / ECONOMY

Slumber mode allows the cooker to retain warmth in the appliance at reduced energy giving best economy. Heat up time from cold to economy approximately 8hrs 30 mins. To achieve normal cooking temperature from this mode allow approximately 3½ hours before intended use.

OVEN TEMPERATURE INDICATION

For each mode the respective icon will flash while warming up, once the desired temperature is reached the respective icon will be illuminated 'solid' red. The icon remains 'solid' and does not flash when cooling down between modes.

AGA eR7 Series



eR7 100-3



eR7 150-5/5i

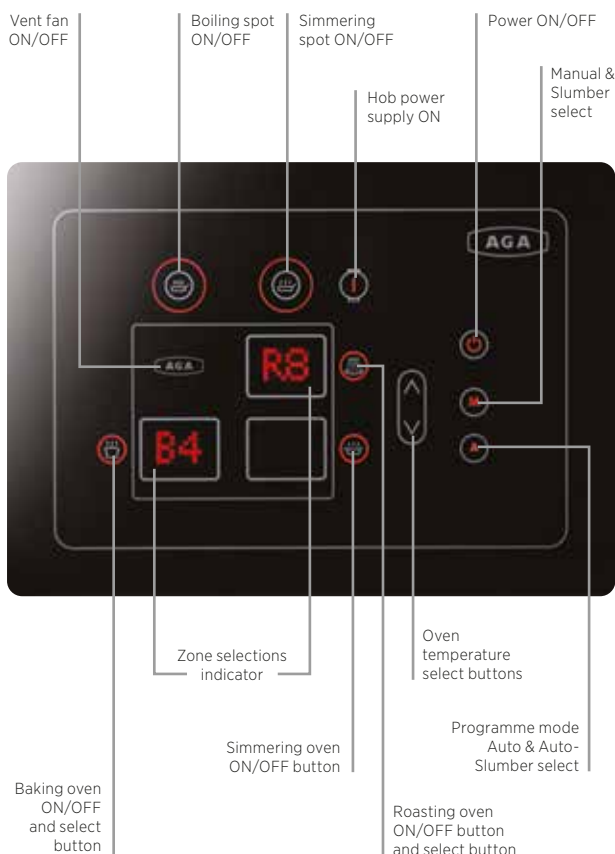
Trim: Stainless steel
Venting: Room vented
 (external venting kit available)

The AGA eR7 features a capacitance touch-screen control panel from which the roasting, baking and simmering ovens are independently controlled and there are 5 heat settings for the roasting oven and 4 for the baking oven. The eR7 150 has the additional hotcupboard with a slow cooking oven and warming oven operated together by a switch on the front fascia. The hotplates can be turned on and off independently of the ovens, and each other, and heat up in only 10 to 12 minutes.

KEY FEATURES

- Fuel type: all electric.
- Boiling plate and simmering plate. Choice of warming plate or single-zone induction hob (150 models).
- Roasting, baking and simmering heat storage ovens.
- Slow cook oven and warming oven (150 models) are operated by a separate switch.
- Capacitance touch-screen control panel with LED lighting and digital control of the three cast iron ovens to give more accurate temperature control.
- Digital heat indicator for a clear indication when the AGA is heating up and reached the required temperature.
- Special Altrashell™ coating on the cast-iron ovens, making them easier to clean and sealing the cast iron.
- New cooler touch, stainless steel, inner door liners on the roasting, baking and simmering ovens that can be removed for cleaning.
- AGA branding detailed on the handrail and door liners.
- Matching stainless steel handrail and spring handles and black flush fitting side panels.

eR7 CONTROL PANEL



HEAT STORAGE OVEN TEMPERATURE SETTINGS

ROASTING OVEN	The roasting oven has five pre-set cook settings R9, R8, R7, R6 and B4 which provide flexibility to vary the oven temperature from very hot to moderate. This oven can therefore operate as a second baking oven. The R9 setting is ideal for fast grilling.
BAKING OVEN	The baking oven has four pre-set cook settings B4, B3, B2 and B1 which gives the flexibility to vary the oven temperature from moderate to cool. This oven can therefore operate as a second simmering oven.
SIMMERING OVEN	Long, slow cooking in the simmering oven develops flavours and makes the toughest meat tender. This oven has a fixed temperature.

OVEN HEAT UP TIMES

Oven heat up times will vary depending on the temperature setting chosen. We recommend allowing one hour for the highest temperature setting before you wish to cook; this will allow the oven castings to become fully saturated with heat, achieving the best cooking results.

THE PROGRAMMER

The AGA eR7 cooker also comes with a Handset which can be used to programme the ovens.

It displays the time, date and programme events. The hotplates work on Manual only.

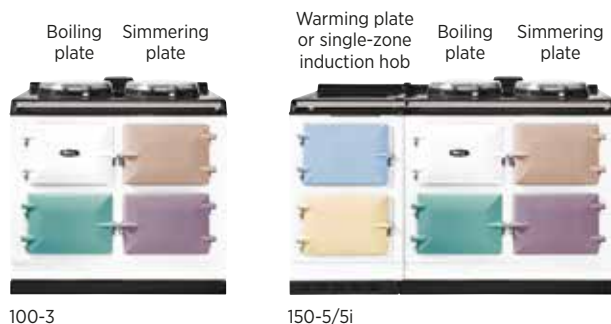


AGA 7 Series Specifications

The AGA 7 Series are available in 17 gorgeous vitreous enamel colours. Bespoke colour service also available.



KEY TO OVENS	
	Roasting oven
	Baking oven
	Simmering oven
	Slow cooking oven
	Warming oven



SPECIFICATIONS

	R7 100	R7 150	R7 150i	eR7 100	eR7 150	eR7 150i
HEIGHT (MM)	915	915	915	915	915	915
WIDTH (MM)	987	1478	1478	987	1478	1478
DEPTH (MM)*	698	698	698	698	698	698
WEIGHT (KG)	444	554	559	370	480	485
ELECTRIC SUPPLY	32 AMP	32 AMP + 3 AMP FUSE	32 AMP + 13 AMP	32 AMP	32 AMP + 3 AMP FUSE	32 AMP + 13 AMP

OVEN CAPACITY / DIMENSIONS

	ROASTING/BAKING/SIMMERING OVEN	SLOW COOKING OVEN	WARMING OVEN
HEIGHT (MM)	250	250	250
WIDTH (MM)	350	350	350
DEPTH (MM)	500	530	530
USABLE CAPACITY (LITRES)	40.6 (BAKING OVEN 39L)	43	43

*Depth excludes handles. Castings can vary slightly. Please refer to User and Installation Guide for detailed measurements and clearances required.

Warranty: AGA cookers come with a five year parts and one year labour warranty.

Servicing: Regular servicing is not required.

Andi-Co Australia

1 Stamford Road, Oakleigh VIC 3166

e: sales.support@andico.com.au

p: 1800 685 899

w: www.au.agafalcon.com



Copyright © AGA Rangemaster Limited 2022. Brand names, words and logos are registered trademarks of AGA Rangemaster Ltd. AGA is a trading name of AGA Rangemaster Ltd. Registered in England and Wales under registered number 3872754. Registered office: AGA Rangemaster, Meadow Lane, Long Eaton, Nottingham NG10 2GD

The AGA 7 Series cooker and components thereof are subject to registered design protection in Europe, Community Design Registration UK Patent Application No 1820811.6