RHEEM ELECTRIC STORAGE HOT WATER





1-9 20-400 people Delivery

MAINS pressure 7 or 10 year warranty^{1,2}



MAINS PRESSURE HOT WATER

RHEEM IS AUSTRALIA'S FAVOURITE NAME IN HOT WATER AND THE NAME AUSTRALIANS HAVE TRUSTED FOR GENERATIONS

YOU'LL BE RIGHT WITH RHEEM

No.1 with Australian families. Rheem is Australia's favourite hot water system... and it's been that way since 1939, when Rheem started making water heaters in Australia. Generations of Australian families have relied on Rheem for water that is steady, hot and strong!

RHEEM IS EVERYWHERE

There is an unequalled network of experienced Rheem service agents across the country. No matter where you are in Australia there is expert advice available to ensure that you get the Rheem solution that is right for you.

WE HAVE THE RIGHT RHEEM FOR YOU

Rheem has the most extensive range of hot water systems available in Australia. Solar, gas or electric storage. Continuous flow or heat pump. Energy efficient. Rheem has a range of capacities and sizes just right for every situation.

Solar, gas or electric. Continuous flow, heat pump, or storage. Rheem has a range of hot water solutions for every situation.



THINGS TO CONSIDER WHEN SELECTING AN ELECTRIC WATER HEATER

Purchase/installation costs

If you are replacing an existing water heater a "like for like" replacement tends to minimise installation costs.

Running costs

These will be based on your household usage and the tariff rate for your household. For example, whether you are on off-peak or reduced tariff electricity, will determine the rate for running costs.

Choosing the right size or capacity

When choosing the right sized water heater for your household you will need to consider how you use the hot water, for example:

- How many bathrooms are in your home or how many people use hot water at the same time?
- How many adults and children live at home?
- As they can use a lot of hot water, how many of the children are teenagers?
- Is there a dishwasher connected to the hot water supply?
- Do you wash your clothes all, some or none of the time in hot water?
- Do you have a larger than normal bathtub or spa-tub that is filled using the hot water supply?

RHEEM OPTIMA® ELECTRIC

Rheem Optima[®] electric storage water heaters offer the peace of mind that comes with a 10 year warranty² and are ideal for use with money-saving off-peak energy tariffs. Rheem Optima[®] also features a thermostat that is user adjustable up to 75°C, for even greater hot water availability.

Rheem Optima[®] is backed by Rheem's extensive service network and over 70 years of water heating know-how.

Model (Litres)	250	315	400
PPH* – Off peak tariff Single / Twin	1-3/2-3	2-4/3-4	4-6/4-7
PPH* – Continuous tariff Single / Twin	3-5	4-6	5-9

* PPH – People per household

- Mains Pressure at multiple taps
- 10 year Warranty²
- Available in 250L, 315L & 400L capacities
- Designed for economical Off-peak energy tariffs
- Twin element daytime boost models available
- User adjustable thermostat





RHEEMGLAS® ELECTRIC

Rheemglas[®] is an economical electric storage water heater range that is available in different capacities to suit most needs while the larger models (160 Litre and larger) are ideal for use with money-saving off peak energy tariffs. Rheemglas[®] provides years of trouble-free hot water.

Model (Litres) single element	25	50	80	125
PPH* – Off peak tariff	-		-	
PPH* – Continuous tariff	-	1	1-2	2-3
Model (Litres) single element	160	250	315	400
PPH* – Off peak tariff	-			4-6
PPH* – Continuous tariff	2-4	3-5	4-6	5-9
Model (Litres) twin element	160	250	315	400
PPH* – Off peak tariff	1-3	2-3	3-4	4-7
PPH* – Continuous tariff	2-4	3-5	4-6	5-9

* PPH - People per household

- Mains Pressure at multiple taps
- 7 year Warranty¹
- Available in 25L, 50L, 80L, 125L, 160L, 250L, 315L & 400L capacities
- Off-peak tariff models available
- Twin element daytime boost models available
- Adjustable thermostat models available



RHEEMPLUS ELECTRIC

RheemPlus models feature a maximum 50°C temperature delivery so there is no need for an additional tempering valve to be installed.

It also features 7 year warranty¹ and is available in a range of capacities to suit most needs.

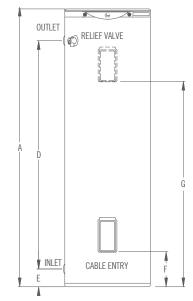
- Mains Pressure at multiple taps
- 50°C Max Temperature Delivery³
- Single Element
- Left hand connection
- Available in 125L, 160L, 250L & 315L capacities

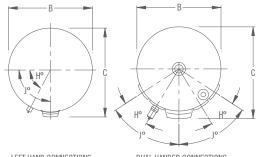
INSTALL A

PRODUCT DATA

	Warranty	Model							
Rheemglas® Single Element Rheemglas® Twin Element Rheem Optima® Single Element Rheem Optima® Twin Element RheemPlus Single Element	7 years 7 years 10 years 10 years 7 years	111025 - - - -	191050 - - - -	111080 - - - -	111125 - - 121125	111160 162160 - - 121160	111250 162250 411250 462250 121250	111315 162315 411315 462315 121315	111400 162400 411400 462400
									400 412 90
Dimensions A B C D E F G H J K L Approx. Weight Empty	mm mm mm mm mm deg deg mm mm Kq	390 385 420 130 116 75 - 26 65 - - - 18	695 393 429 397 142 80 - 26 59 - - - 23	940 480 515 702 64 84 - 23 58 - - 34	1340 480 515 1102 64 84 - 23 58 545 183 49	1610 480 515 1332 104 84 1085 23 54 58 545 183 57	1395 640 700 1117 73 128 1005 32 88 705 262 74	1640 640 700 1317 113 128 1255 32 88 705 262 89	1840 690 755 1479 121 129 1346 30 83 - - 112

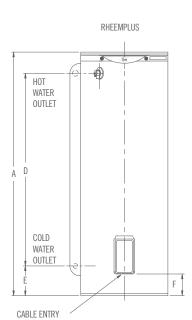
RHEEMGLAS AND OPTIMA

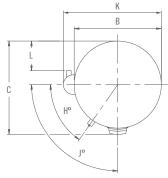




LEFT HAND CONNECTIONS







- Terms and Conditions 1. Warranty: 7 year cylinder warranty, 3 years labour warranty on the cylinder, 1 year parts and labour warranty on all other components for domestic (non-commercial) installations. 7 year warranty applies to product manufactured after 1/1/2012 Conditions apply. See the Rheem warranty set out in the Owner's Guide & Installation Instructions or view it at www.rheem.com.au/warranty.
- 2. Warranty: 10 year cylinder warranty, 5 year labour warranty on the cylinder, $1\ {\rm year}\ {\rm parts}\ {\rm and}\ {\rm labour}$ warranty on all other components for domestic (non-commercial) installations. Conditions apply. See the Rheem warranty set out in the Owner's Guide & Installation Instructions or view it at www.rheem.com.au/warranty.
- 3. 50°C factory pre-set models supply hot water at a maximum 50°C at all outlets in accordance with AS 3498. Some applications may require tempering, refer to AS/NZS 3500:4.

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