



RHEEM 24 – 7 STAR EQUIVALENT CONTINUOUS FLOW



GAS



7 STAR EQUIVALENT²



2 - 5 PEOPLE



24 L/MIN DELIVERY



10 YEAR WARRANTY⁴



AUSTRALIA'S MOST ENERGY EFFICIENT GAS CONTINUOUS FLOW¹

FEATURES

- 7 Star Equivalent energy efficiency²
- 24L/minute continuous hot water delivery
- 93% Thermal Efficiency
- Reduced water wastage – reduced flow during start-up
- Remote Temperature Controller option (Deluxe Controllers only)
- Up to 48L/minute delivery by linking through Rheem EZ Link[®] system
- 50°C model available, adjustable to deliver 50°C at nearest tap
- Temperature delivery capacity of up to 75°C³
- 1W electrical standby consumption
- Condensate neutralisation tank option available
- 10 Year Warranty⁴

7 STAR ENERGY EFFICIENT EQUIVALENT

Now, Rheem offers a Continuous Flow Water Heater with energy efficiency equivalent to 7 STARS. With its high efficiency design, the new Rheem 24 7 Star Equivalent sets new standards in Continuous Flow. With 24L/minute capacity, it is ideal for broad applications from units to family homes and commercial applications.

CONTINUOUS FLOW HOT WATER WHEN YOU NEED IT

Continuous flow water heaters deliver an endless supply of hot water that will never run out, as they heat water when you need it, for as long as you need it.

As they heat only on demand, rather than keeping water hot and stored ready for use, they use less gas than traditional storage water heaters, which is good news for the environment.

Continuous flow water heaters mount conveniently to the wall, taking up less space, which is good news if you have a compact home site or apartment or are just short of space.



COMES ON STEADY, HOT AND STRONG

INSTALL A

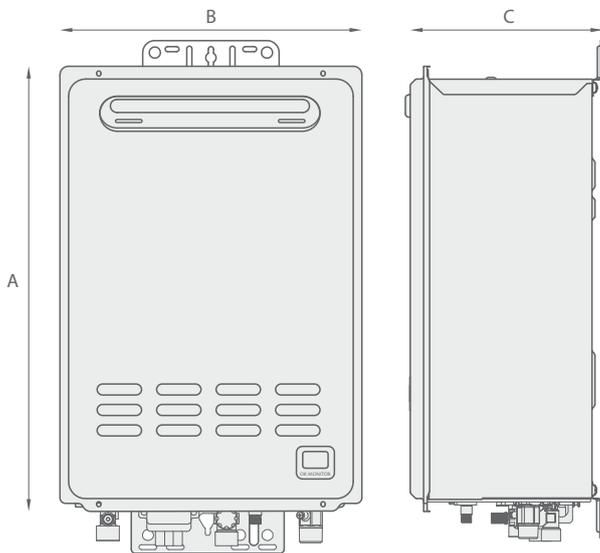




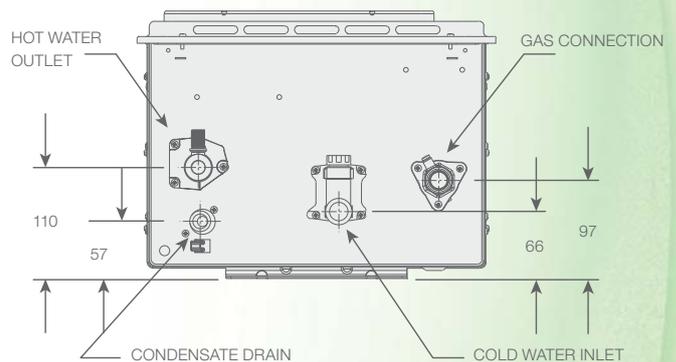
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WHY CHOOSE RHEEM CONTINUOUS FLOW

- **5+ Star energy rating** – all Rheem Continuous Flow water heaters are 5 Star energy efficient or better
- **Designed for Australia's tough conditions**, using Rheem's years of experience
- **Electronic Temperature Controllers** – individual setting for hot water in Kitchen and Bathroom, for control and safety
- **Family Safety** – electronic temperature control means a reduced risk of scalding, and greater safety for your family
- **Factory pre-set 50°C** models available, requiring no tempering valve
- **Sizes to suit** every home or apartment – 12 to 27L/minute capacities
- **Full technical support** and Rheem's National service network
- **Compact Size** – for maximum flexibility in design and installation and to suit every installation
- **10 Year Warranty**⁴
- **Available to suit either Natural Gas or Propane**
- **Flame Safe® overheat protection**, which automatically shuts down your heater should a serious fault occur
- **Built-in self diagnostics** for easy fault finding



MODEL		RHEEM 24 CONTINUOUS FLOW	
OUTDOOR			
		886024NF/PF	884024NF/PF
Natural Gas/Propane			
Temperature	°C	50	60
Gas Energy Rating	Stars	6 (AGA rating shown on label ²)	
Flow Rate at 25°C rise	L/min	24L	
Minimum Operating Flow rate	L/min	2.0L	
Nominal Gas Consumption	MJ/hr	162	
Dimensions			
Height A	mm	604	
Width B	mm	354	
Depth C	mm	255	
Depth – from wall to Hot Water Outlet	mm	110	
Depth – from wall to Cold Water Inlet	mm	66	
Depth – from wall to Gas Inlet	mm	97	
Depth – from wall to Condensate Drain	mm	57	
Approx Weight	kg	24	
Max. Water Supply Pressure	kPa	1000	
Min. Water Supply Pressure	kPa	140	
Cold Water Connection		R ¾/20	
Hot Water Connection		R ¾/20	
Gas Connection		R ¾/20	
Accessories			
Condensate Neutralisation Tank		295133	
Security Wall Mounting Kit		299868	
Security Cage		299867	
Pipe Cover		295136	
Deluxe Temp. Controllers			
Kitchen incl. Cable		299858	
Bathroom 1 incl. Cable		299859	
Bathroom 2 incl. Cable		299860	



Information and energy rating data correct as at 24 September 2010.

¹ Annual Energy usage of 16,439MJ as per AS 4552 Energy Rating test method.
² Annual energy usage as per AS 4552 Energy Rating test of 16,439MJ, which is equivalent to an annual saving of 42% compared with AS 4552 reference water heater. 5 Stars represents 28% annual savings. 6 Stars represents 35% annual savings.
³ 60°C and higher temperature models and some applications require a tempering valve in accordance with AS/NZS 3500.4.
⁴ Continuous Flow Warranty Conditions
 10 Years Parts on Heat Exchanger, 3 Years Parts & Labour warranty on all other components, for domestic (non-commercial) installations. Commercial warranty is 1 Year. Parts and Labour on heat exchanger and 1 Year Parts and Labour on all other components.
 Materials and data are subject to change without notice.
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