



# RHEEM 12 CONTINUOUS FLOW WATER HEATER



GAS



5.9 STAR

1 - 3

PEOPLE

12  
L/MIN

DELIVERY

10  
YEAR

WARRANTY<sup>1</sup>

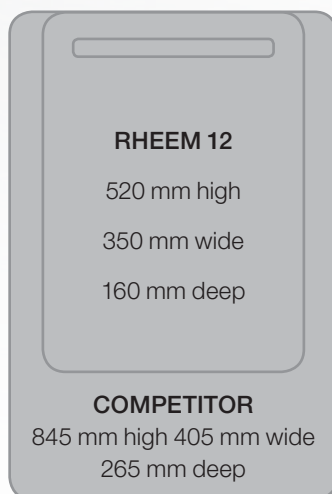
## FEATURES

- **5.9 Star energy efficiency** – good for the environment, and saves on energy costs
- **12 Litre/minute continuous hot water delivery** – suitable for one bathroom
- **Remote Temperature Controller options** for added convenience and safety
- **50°C and 60°C models** available, requiring no tempering valve<sup>2</sup>
- 10 Year Heat Exchanger Warranty<sup>1</sup>

## WHY CHOOSE RHEEM 12 CONTINUOUS FLOW?

- **MORE ENERGY EFFICIENT**
  - Higher star rating – 5.9 stars – higher than any mechanical continuous flow water heater<sup>3</sup>
- **SAFER FOR ALL THE FAMILY**
  - Full electronic temperature control, not a mechanical control system, so maximum temperature is never exceeded, reducing the risk of scalding. Some mechanical water heaters may heat water by up to 50°C above normal in summer – that can be as high as 75°C\*
  - Rheem's 3-stage forced draught combustion system ensures smooth ignition, eliminating explosive ignition possible with mechanical valves used in some mechanical heaters
- **MORE COMPACT**
  - Slimmer in every dimension, so it saves space, perfect anywhere space is restricted
- **MINIMUM FLOW RATE JUST 2.7L/MINUTE**
  - Lower than 10L mechanical competitors
- **NO EXTERNAL CONTROLS**
  - Overcomes danger of accidentally changing temperature settings, or interfering with the heater's operation

## SIZE COMPARISON



<sup>1</sup>



COMES ON STEADY, HOT AND STRONG

INSTALL A



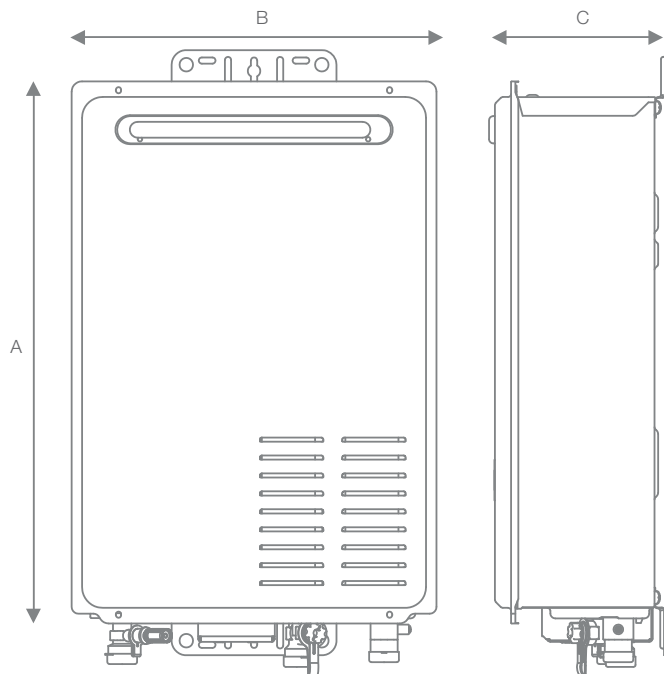


# RHEEM 12 CONTINUOUS FLOW WATER HEATER

## CONTINUOUS FLOW HOT WATER WHEN YOU NEED IT

Continuous Flow water heaters deliver hot water that never runs out because they heat water when you need it, for as long as you need it. They work differently to traditional storage water heaters, only heating on demand rather than heating and storing water until needed. 5 Star energy efficient, Rheem Continuous Flow water heaters are good for the environment and they mount conveniently to the wall, taking up less space.

With a wide range of capacities, there is a Rheem Continuous Flow model for every budget and family.



MODEL		RHEEM 12 CONTINUOUS FLOW	
OUTDOOR			
Model Number		876612NF/PF	874612NF/PF
Gas Type		Natural Gas / Propane	
Temperature	°C	50	60
Gas Energy Rating	Stars	5.9	
Flow Rate @ 25°C rise	L/min	12	
Minimum Operating Flow rate	L/min	2.7	
Gas consumption (typical value)	MJ/hr	94	
Dimensions			
Height A	mm	520	
Width B	mm	350	
Depth C	mm	160	
Depth – from wall to Hot Water Outlet	mm	36	
Depth – from wall to Cold Water Inlet	mm	32	
Depth – from wall to Gas Inlet	mm	35	
Approx Weight	kg	18	
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			
Pipe Cover		299841	
Recess Box		299842	
Security Wall Mounting		299868	
Security Cage		299867	

<sup>1</sup> Continuous Flow Warranty Conditions:  
10 Years parts and 3 Years labour on Heat Exchanger, 3 Years parts & labour on other components, when installed in a domestic dwelling. For all other installations, the warranty period is 1 Year parts and labour on Heat Exchanger and other components.

<sup>2</sup> 60°C and higher temperature models and some applications require a tempering valve in accordance with AS 3500.4.

<sup>3</sup> Star rating information is correct at the time of printing – March 2016

\* Rheem Laboratory Testing.

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Materials and data are subject to change without notice.



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