

HOTFLO

250L-315L
ELECTRIC TANK RANGE

Rinnai

Relax with Rinnai.

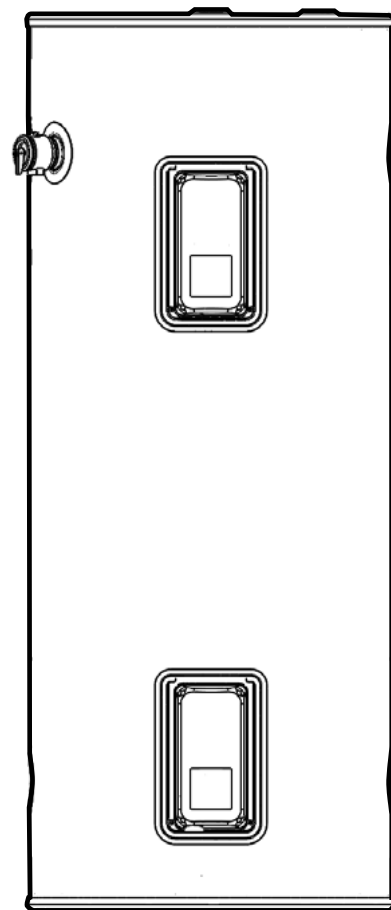


RINNAI'S NEW MANUFACTURING SITE IN MELBOURNE

RINNAI'S GROWTH, PARTICULARLY IN TANKS, HAS LED TO THE ESTABLISHMENT OF THEIR THIRD MANUFACTURING SITE IN AUSTRALIA.

The new facility will bring the same high levels of innovation and automation to the design & manufacture of hot water storage cylinders as Rinnai brought to Continuous Flow products, and the site will also become the Rinnai engineering and technology centre of excellence for Australasia.

This has been a project in the making for quite some time and is now being realised and publicised. The new plant will be the third Rinnai manufacturing facility in Australia, and the first one dedicated to the manufacture of vitreous enamel lined hot water cylinders.





FEATURES & BENEFITS

We are so confident in the quality of our new range of tanks we are offering a long 10 year cylinder warranty from the very first product produced. We use a unique blend of enamel and an enhanced sacrificial anode across our range which means your tank has the ultimate protection.



AUSTRALIAN MADE

Manufactured in Rinnai's brand new state-of-the-art Melbourne facility with local know how and Japanese technology.



UP TO 13% BETTER THAN MEPS*

Our unique blend of insulation material means our tanks outperform the industry standard by as much as 13%.



OVER 10% LIGHTER THAN OTHER LEADING BRANDS*

A combination of cutting edge manufacturing techniques and material optimisation means our tanks are some of the lightest on the market, making them easy to manoeuvre and work with on site.



DESIGNED FOR EASY REPLACEMENT OF OLDER TANKS

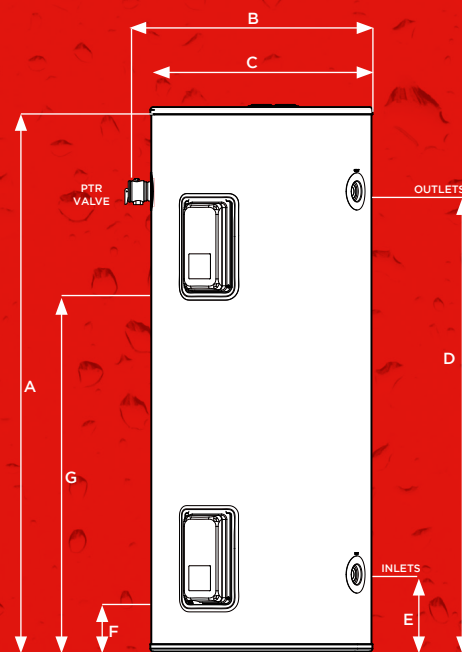
Taking into account the tank footprint in our design process, locating plumbing connections on both sides of the tank and within easy reach for changeovers from older tanks means a quick and easy install of your new Rinnai Hotflo.

*on some models.



TECHNICAL SPECIFICATIONS

		250L	315L
Hot Water Delivery (L)		250	315
Element Size (kW)		2.4,3.6,4.8	3.6,4.8
Twin Element Boost capacity (L)		49	60
PTR Valve Setting (kPa)		1000	1000
Expansion Control Valve (kPa)		850	850
Max Water Supply Pressure (kPa)			
With ECV (kPa)		680	680
Without ECV (kPa)		800	800
Water Connections (mm)		20	20
Dimensions			
Total Height (mm)	A	1484	1770
Diameter incl PTR (mm)	B	674	674
Diameter (mm)	C	605	605
Hot Outlet (mm)	D	1248	1541
Cold Inlet (mm)	E	210	210
Electrical Entry - Lower (mm)	F	135	135
Electrical Entry - Upper (mm)	G	985	1225
Approx Dry Weight (kg)		72	83.5
Warranty			
Parts and Labour (years)		1	1
Cylinder (years)		10	10



DEALER DETAILS

RA163.11.17

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For further information visit
rinnai.com.au or call 1300 555 545



HOT WATER



HEATING



COOLING

TOTAL HOME COMFORT