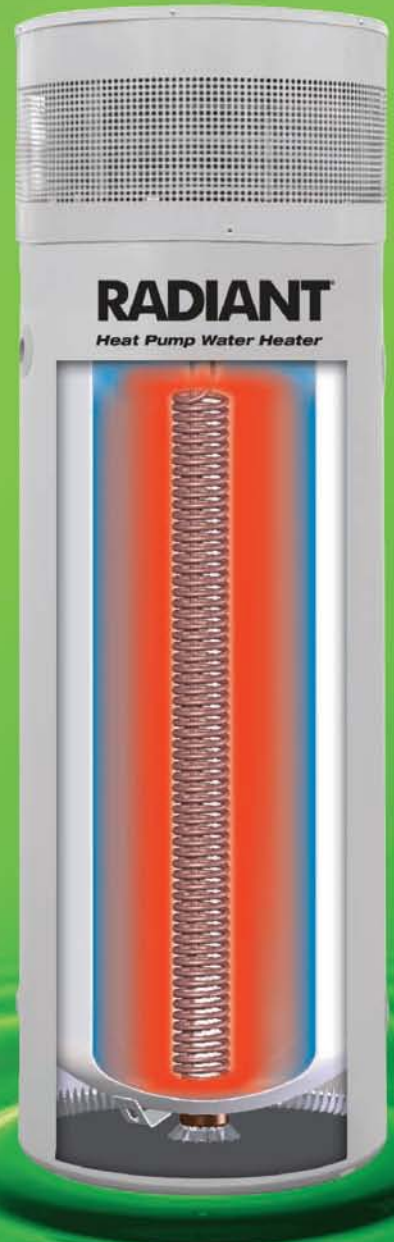


Heat your water, not our climate.

**The Radiant heat pump –
brought to you from the
manufacturer of Australia's
most highly awarded range of
environmental water heaters.**

- ✓ Reduce your domestic hot water energy consumption by over 60%
- ✓ Compact one piece design for quick and easy installation
- ✓ Unique water immersed coil for outstanding heat transfer
- ✓ No energy wasting back-up element



RADIANT

Part of Australia's most highly awarded range of environmental water heaters.

RADIANT®

heat pump water heater

The Radiant heat pump operates both quietly and efficiently whilst also giving you full mains pressure hot water delivery. It also has a new ventilated lid, which has been designed specifically for increased airflow. As a guarantee of quality, Radiant heat pump complies with the Australian Watermark standard and comes with a 5 year tank warranty, including 2 years on refrigerant parts and 1 year full parts and labour.

Radiant Heat Pump explained

The Radiant Heat Pump is a highly efficient, compact, domestic hot water heater. Let's consider the efficiency of the Radiant Heat Pump in two parts.

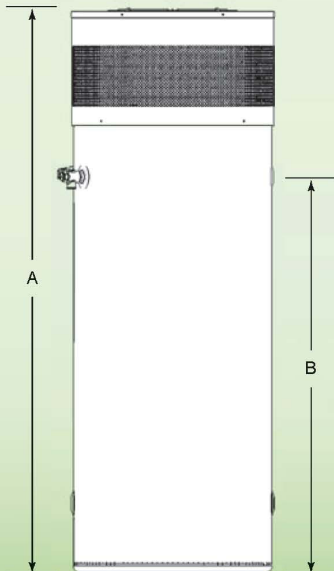
The first part is the efficient creation of the heat using state of the art components.

The second part is how and where the heat is transferred into the water.

What makes the Radiant Heat Pump so efficient is that the heat transfer occurs within the water inside the tank. As a result it gets direct heat transfer and isn't exposed to some of the heat loss issues associated with other styles of heat pump water heaters.

Radiant Heat Pump features

- Managed by the patented Hotlogic® controller, it allows the heater to keep running when the air temperature drops below zero.
- Compact, one piece unit makes for an easy change over from an electric storage water heater.
- Significantly lower on electrical consumption.
- Quiet – operates with an extremely low noise level of 51dB at 1.5 metres.
- A Renewable Energy Certificate (REC) approved product.
- Full mains pressure delivery.



Product Code: R2FHG1000C				
Recs Zone	1	2	3	4
Recs Points	28	24	28	28



Installation Dimensions Table (mm) – 250 Litre		Specifications	
Tank Height (A)	1755	Capacity	250L
Tank Diameter	635	Net weight empty	113 kg
Height (from base of heater)		Power consumption (general tariff)	1.2 kW
Hot Water Outlets (B)	1231	Max water supply pressure	800 kPa
Cold Water Inlets	215	Free air flow	1500 m³/h
Minimum top clearances		Sound level	51 dB
Sides	150	Rated voltage	240V ac
Top	700	Evaporator area	0.36 m²

RADIANT
HOT WATER


Solar Harness
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1300 881 440
Harness the sun and save.


CONERGY