

# Radiant

Portable Gas Heaters

# Rinnai

*Relax. It's a Rinnai.*



# Still the most efficient way to warm your home.

Some might call them old fashioned, but Radiant style gas heaters still offer a highly efficient heating solution for your home. Compact in size, the heaters in this range pack a powerful heat output!

There are two styles of Radiant Heaters in the Rinnai range – Radiant Convectors that combine the cosiness of radiant heat with fan forced convection heating, and Compact Radiants that offer cosy radiant heat only.

## Radiant Convectors

- > Cosy radiant warmth combined with a powerful fan
- > High heat output considering the compact size
- > Compact design makes it easy to move from room to room and store away
- > Electronic ignition for guaranteed lighting every time
- > Top mounted push buttons for ease of operation
- > Variable heat settings catering to your exact heating requirements
- > Choice of 2 models available in Platinum Silver or Off White



Granada 252



Titan 151

## Compact Radiants

- > Cosy radiant warmth delivering heat wherever you need it
- > Ideal for heating smaller areas or spot heating
- > Compact and lightweight design makes them easy to move around
- > Cost effective and efficient operation
- > Simple to use High/Low burner settings to suit your heating needs
- > Easy to use ignition system that lights first time, every time
- > Choice of 2 models available in Platinum Silver
- > Battery powered ignition, can be used in areas without a power connection.



Econoheat 850



Cosyglow 650

## Additional Features

### Tilt switch

This handy safety feature senses if the heater is knocked over and activates the tilt switch to cut off the gas supply immediately.

### Flame failure device

If the flame goes out during operation, the flame failure device cuts the gas off.

### Dress guard

All heaters are fitted with a dress guard to reduce the risk of burns.

### Oxygen depletion sensor

In the unlikely event the oxygen level in the room falls below a pre-set level, the oxygen depletion sensor turns the heater off. This can be caused if the heater is used in a room too small or there is a lack of ventilation.



Granada 252

## Specifications

	Visual Dimensions* (mm)			Efficiency Star Rating AS4553	Emissions Star Rating NG/LPG AS4553	Colour	Gas Input - MJ/h		kW Output	'Heats up to' Capacity (m <sup>2</sup> )*			
	Height	Width	Depth				Low	High		Very Cold	Cold	Cool	Mild
<b>Econoheat 850</b>	410	505	240	5.9	2.8/3.0	Platinum Silver	7.0	15	3.5	31	37	50	57
<b>Cosyglow 650</b>	405	440	240	5.9	2.1/2.1		5.5	11.5	2.8	23	28	37	42
<b>Granada 252</b>	540	620	220	5.9	2.3/2.5	Off White or Platinum Silver	8.0	25	6.0	51	60	81	92
<b>Titan 151</b>	540	620	220	5.9	2.0/1.6		7.5	15	3.7	31	37	50	57

\*Ask in-store or see on-line for your heating zone.

<i>Domestic Warranty</i>	<i>Parts</i>	<i>Labour</i>
Heat Exchanger	10 years*	3 years
Fan and all other parts	3 years	3 years

\*Full replacement costs in the first 3 years, reducing 15 % per year thereafter.

**Please note:** For full definitions of Domestic and Commercial use, along with the full conditions and exclusions, please refer to [www.rinnai.com.au](http://www.rinnai.com.au). Dimensions are subject to production tolerances and may vary slightly from those given. Rinnai Australia Pty Ltd reserves the right to make modifications and change specifications without notice.

**Refer to our online heater selector to find the right heater to suit your needs.**

**Rinnai Australia Pty Ltd**

ABN 74 005 138 769

100 Atlantic Drive,  
Keysborough, Victoria 3173

For further information visit

**[www.rinnai.com.au](http://www.rinnai.com.au)**

or call 1300 555 545

**Dealer Details:**

**Rinnai**  
*Relax. It's a Rinnai.*