

Rinnai



**Electric
Panel Heaters**



Electric Panel Heaters

The Rinnai premium range of Electric Panel Heaters are a simple and effective, easy to install source of heating. These heaters have been designed to provide an abundance of heat for bedrooms and living areas with a modern feel to suit all homes throughout Australia. Equipped with great features such as WiFi enabled control, 24 hour on/off timer, overheating shutoff feature for added safety and a sleek curved glass front panel to suit any décor. All backed by a 7 year warranty. Available in 3 sizes to suit all applications.

Features

- Curved Tempered glass front panel with a slimline design
- WiFi Enabled – Voice control via Google Home and Amazon Alexa available
- Wall mounted or portable. All heaters have the option of wall brackets or freestanding metal feet
- Electronic Thermostat with digital display
- Overheat protection for added safety
- Programmable 24hr timer – use the delay timer function so you never forget to turn off the heater again
- Ideal for bedrooms or small living spaces
- 7 year warranty*

Available exclusively from Harvey Norman.

Specifications

Model	Visual Dimensions HxWxD (mm)			Rated Power (Watt)	Rated Voltage	Weight (kg)	Installation Options
BEPH10DTWF	440	756	220	1000	240V - 50Hz	8.6	Wall or Freestanding
BEPH15DTWF	440	756	220	1500		8.6	Wall or Freestanding
BEPH22DTWF	440	950	220	2200		11.0	Wall or Freestanding

Warranty

Domestic Use
7 Years

*For full definitions of use, along with the full conditions and exclusions, please refer to www.rinnai.com.au. With our policy of continuous improvement, we reserve the right to change, or discontinue at any time, specification or designs without notice.

Rinnai Australia Pty Ltd

ABN 74 005 138 769

100 Atlantic Drive, Keysborough, Victoria 3173

For further information call 1300 555 545

or visit rinnai.com.au

TOTAL HOME COMFORT



1000W portable model



1500W portable model



2200W portable model



Freestanding metal feet



WiFi enabled with app control

Rinnai