



RHEEM THERMAL

PREMIUM & RESIDENTIAL GAS

POOL AND SPA HEATING GUIDE



RHEEM THERMAL SYSTEMS GROUP







PREMIUM & RESIDENTIAL GAS

Pool Heater Models 200, 280, 350 & 430

Rheem's range of locally manufactured Raypak pool & spa gas heaters are built for the toughest of operating conditions. The Raypak is clearly the service industry's first choice when it comes to reliability and dependability. A broad range of heater capacity is available to suit all residential and small to medium commercial installations

The Raypak design includes an array of standard features:

- Reliable & trustworthy performance
- Cupro-nickel heat exchanger for greater protection
- Powder coated heavy gauge metal casing
- · Connectivity with automatic pool control systems
- Optional in-house remote control
- Suitable for either indoor or outdoor installations
- Service code diagnostics
- Child-lock function

For those pool owners requiring a higher grade specification including commercial application, the Premium Series features:

- All bronze headers for greater temperature tolerance and corrosion resistance
- Stainless steel base and combustion support

Spa Heater Model 131

The Raypak 131 Model is capable of heating almost any spa on demand. The Spartan 131 is a purpose built budget spa heater for home use.

This model provides an extensive list of features including:

- Digital thermostat display
- Connectivity with automatic spa control systems
- Optional in-house remote control
- Service code diagnostics
- Child-lock function
- · Spartan 131 suitable for outdoor installations only



Spartan 131



Premium 280



Residential 430



Selecting the right size gas heater for your pool or spa heating requirements

Premium and Residential Gas Heaters Model 131 Spartan Residential NA 120 24 117 24 860 440 650 35 20 40 NA 200 Residential 196 44 185 41 1085 530 650 70 20 50 175 1550 280 Premium & Residential 58 1085 75 20 50 200 1550 278 62 261 640 650 343 76 323 72 1085 730 85 20 50 225 1605 350 Residential 650 430 Premium & Residential 420 94 369 88 1085 870 650 250 1605

Temperature Rise										
		Temperature Rise per Hour (Spa)				Temperature Rise over 24 hours (Pool)				
	Model	Spa Volume (Litres)				Pool Surface Area (m2)				
		2000	3000	4000	5000	20	40	60	80	100
	131 Spartan Residential	10°	6°	5°	4º					
	200 Residential	17°	12°	90	7°	21º	15°	10°	80	6°
	280 Premium & Residential	25°	17°	12°	10°	26°	20°	14º	10°	8º
	350 Residential	32°	21º	16°	12º	32°	25°	18º	13°	10°
	430 Premium & Residential	38°	26°	19°	15°	34°	27°	20°	15°	12º

Note: Temperature rise is provided as a guide only and is based on outdoor installations and an average wind speed of 2.2km/h and depth of 1.3m. Temperature rise will be greater with indoor installations or lower with higher wind speeds.

Rheem Warranty*	Parts	Labour	
Premium Pool & Spa Heaters installed for	use in commercial applications.	3 Years	1 Year
Residential Pool & Spa Heaters installed for	or use in a single-family dwelling.	3 Years	1 Year
Residential Pool & Spa Heaters installed for	or use in a commercial installation.	6 Months	6 Months

^{*}Please contact 131 031 for full details about Rheem's warranty terms & conditions

Accessories

In addition to pool and spa heaters, Rheem offers a range of accessories to support its Raypak pool and spa heating equipment. These accessories include a fully programmable Remote Control, Flow Switches, Power Vent Fans, High Wind Top kits and Indoor Hood kits.

The Australian Consumer Law
Our goods come with guarantees that cannot be excluded under the Australian consumer law. You are entitled to a replacement or refund for a major failure and compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure. Rheem's warranty is in addition to any rights and remedies that you may have under the Australian consumer law.

Rheem Thermal is continually seeking to improve the performance of its heating product. Product specification information provided above is correct at the date of publication, this data may change without notice. Product data should be verified at the time of order.

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INSTALL





or visit www.rheemthermal.com.au