

# LEGACY LRZ GAS HEATER

# **HEATING & TECHNOLOGY**





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## The new LRZ Legacy Gas Heaters have a great range of features including:

- Dual thermostat digital control pad, allowing you to set and select the pool and spa temperatures with the touch of a button
- Copper heat exchanger and Flo-Thru™ baffles provide efficient heat transfer and lower the amount of energy needed to heat your pool.
- Reliable, self cleaning hot surface ignition systems providing trouble free operation season after season.
- Stainless steel burners that are corrosion resistant and longer lasting.

- Available in both natural gas or LPG plus a range of optional equipment for indoor or high wind outdoor applications.
- Get online and check out our heating calculator, it will provide you with all the tools to see what size heater and an estimate of daily running costs based off your requirements. Go to www.zodiac.com.au for more info.
- Also available with bronze headers for commercial applications. Speak to your pool care professional about the best solution for your pool.

#### Performance and Technical Data:

MODEL	LRZ-125	LRZ-175	LRZ-250	LRZ-325	LRZ-400
Hourly consumption natural (Mj's)	125	175	250	325	399
Dimensions (H x L x W) cm	92x67x38	92x67x46	92x67x57	92x67x68	92x67x81
Shipped weight Kgs	98	109	123	141	157

### The correct size heater for your pool:

	LRZ-125		LRZ	<b>2-175</b>	LRZ	<b>2-250</b>	LR	Z-325	LRZ	<u>-</u> 400
	Maximum Recommended SQ Meter Area for Heater (width x length)									
Temp Increase	Cover	No Cover	Cover	No Cover	Cover	No Cover	Cover	No Cover	Cover	No Cover
8°C	82	63	116	86	165	123	213	160	265	197
11°C	63	46	86	65	123	33	160	120	197	148
14°C	49	37	70	51	100	74	130	97	158	121
17°C	42	30	58	44	83	65	116	81	132	100
20°C	37	28	51	37	72	53	93	70	114	83

#### The correct size heater for your spa:

	LRZ-125	LRZ-175	LRZ-250	LRZ-325	LRZ-400				
Spa Size	Time Required to Raise Water Temp by 17°C								
750L	30 Minutes	25 Minutes	20 Minutes	15 Minutes	10 Minutes				
1500L	60 Minutes	45 Minutes	30 Minutes	25 Minutes	20 Minutes				
2250L	90 Minutes	65 Minutes	45 Minutes	35 Minutes	30 Minutes				
3000L	120 Minutes	90 Minutes	60 Minutes	50 Minutes	40 Minutes				
3750L	150 Minutes	110 Minutes	75 Minutes	60 Minutes	50 Minutes				





