

Zodiac JXi High efficiency pool & spa heating

ZODIAC



The **JXi Gas Heater** sets a new standard in pool and spa heating technology, with its ultra-compact size, light weight and innovative design, providing the greatest flexibility for the pool owner. Available in 2 sizes 200MJ and 370MJ in both Natural and Propane Gas models.









Key Product Features & Benefits

Energy Efficient

83% thermal efficiency rating and low-NOx design surpasses strict DOE Energy Efficient requirements.

Automation-Ready

Convenience built in. AquaLink/iAquaLink compatible with its RS485 interface.

User-Friendly Control

Digital interface for effortless temperature control and diagnostics with run-time and cycle metre.

Ultra-Compact, Lightweight Design

Fits 61cm x 61cm pad and only weighs 57kg or less.

Flexible Installation

180° rotatable top negates the need for additional plumbing, saving the pool owner money.

Easy Access

Ease of serviceability for your pool technicians when required.

Zodiac lives in the backyards of Australian families, at home in the pool. Zodiac began and continues with a dedication to innovation and new product development, focused on ensuring a better way of life. Our products deliver solutions to take the hassle out of owning a pool. So, all that's left is for you to enjoy it; to enjoy a better life.

Hi-Tech Gas Services www.homeheating.net.au Ph 02 9011 6200 02 4392 7094



Product Specifications

Model No.	JXi 200	JXi 370
Firing Rate	200K BTU	399K BTU
Width	58.1cm	58.1cm
Vent Diametre	15cm	15cm
Depth	56.1cm	56.1cm
Height	67cm	67cm
Weight	53kg	57kg
Minimum LPM	113 LPM	113 LPM
Maximum LPM	378 LPM	378 LPM

The JXi Heater is available in two sizes in both Natural and Propane Gas Models.

Model No.	Part Number
JXi 200 Natural Gas	WG000008
JXi 370 Natural Gas	WG000009
JXi 200 LPG	WG000010
JXi 370 LPG	WG000011

Packaging Content

- 1 x Complete JXi Heater
- 1 x VersaFlo Bypass with Sweep Elbow
- 1 x 50mm Union Cap
- 3 x 50mm Universal W Union O-Ring
- 2 x 50mm Universal Tailpiece 3 x 50mm Universal Nut

