

IXI SWIMMING POOL GAS HEATER

The Astral Pool IXI Gas Heaters are the latest in pool and spa heating technology. With its ultra-compact size, light weight and innovative design, the IXI heaters provide the greatest flexibility for the pool owner. The Astral Pool IXI Gas Heater is available in 2 sizes, 200MJ and 370MJ with a further option of Natural Gas or ULPG variants.

ENERGY EFFICIENT

IXI gas heaters are highly efficient in generating energy to heat your pool with upto 83% thermal efficiency rating.

AUTOMATION - READY

Convenient connection to your Connect 10 controller through the built-in RS485 interface using the RJ connection with the gas heater controller (14608). Direct connection with no additional interface required for connection to Halo.

USER-FRIENDLY CONTROL

Digital interface for effortless temperature control and diagnostics data with run-time and cycle meter available in the user back menu.

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.

ASTRALPOOL VERSAFLO

All models in the IXI gas heater range are now compatible with VersaFlo*.

VersaFlo* activates the built-in flow bypass valve diverting the water around the heat exchanger when not in heating mode to further help save on energy consumption.

WARRANTY

For product warranty registration and information, please visit:

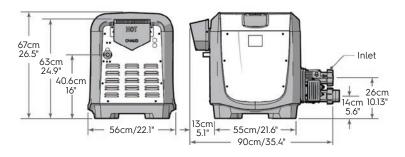
AU: www.astralpool.com.au/warranty NZ: www.astralpool.co.nz/warranty



*VersaFlo is an optional accessory and needs to be purchased separately.

SPECIFICATIONS

Model	IXI 200	IXI 370
Firing Rate	200 mj/h	370 mj/h
Vent Diameter	150mm (6")	200mm (8")
Width	58.1cm	58.1cm
Depth	56.1cm	56.1cm
Height	67cm	67cm
Weight	53kg	57kg
Mininum LPM	113LPM	113LPM
Maximum LPM	378LPM	378LPM
IPX Rating	IPX4	IPX4



Model	Product Code NAT	Product Code LPG
IXI 200	15360	153601
IXI 370	15361	153611