

# *Digiheat* **TITANIUM**

High performance electric heaters



**NN**  
TITANIUM

**WATERCO**  
water, the liquid of life  
[www.waterco.com](http://www.waterco.com)





# *Digiheat* **TITANIUM**

Recline and relax in your spa knowing the Digiheat Titanium electric spa heater incorporates the latest technology, advanced composite materials and inbuilt safety devices.

The desired water temperature is easy to set and current water temperature is shown in the LED display. In the event of an operating issue, the control panel will display diagnostic error codes.

Digiheat Titanium spa heaters are available in various heating capacities to suit different spa sizes and may be installed on the wall or along pipe work.

## **Titanium heating elements**

Digiheat Titanium models are fitted with a titanium coiled heating element, which is impervious to:

- ozone
- iodine
- baquacil
- sea water
- salt and chlorinated spa water



## Single Phase



Available in single phase sizes 2.4, 3.6, 4.8, 6.0 kW

**The Digiheat Titanium inline spa heaters are an ideal solution for heating:**



Swim spas and spas



Plunge pools



**SMART CONTROLS** for temperature management and self diagnosis



**INBUILT SAFETY DEVICES** for water flow and over temperature cutout



**POWERFUL HEAT TRANSFER** through the coiled element, maximising water contact



## Three Phase



Available in three phase sizes 18.0 & 24 kW

**Digiheat Titanium heaters provide high performance heating in a compact, versatile design.**



**Titanium coiled heating element** is impervious to ozone, iodine, baquacil, salt and chlorinated water



**WEATHERPROOF CABINET** for outdoor installation



**Warranty** - Residential - 2 years  
**Warranty**- Commercial - 1 year

Conditions apply, see the Waterco Limited warranty set out in the Waterco Warranty Booklet or view it at [www.waterco.com](http://www.waterco.com)



## Specifications

Product Code	DigiHeat Model	Volts	Current Draw	Minimum Circuit Size	Connection Size	Minimum Flow Rate
2810240	2.4 kW	240 Volts (single phase)	10 A	15 A	40mm	100 litres / minute
2810360	3.6 kW	240 Volts (single phase)	15 A	20 A	40mm	100 litres / minute
2810480	4.8 kW	240 Volts (single phase)	20 A	25 A	40mm	100 litres / minute
2810600	6.0 kW	240 Volts (single phase)	25 A	30 A	40mm	100 litres / minute
2811830	18.0 kW	415 Volts (three phase)	25 A / ph	30 A	50mm	250 litres / minute
2812430	24.0 kW	415 Volts (three phase)	35 A / ph	40 A	50mm	250 litres / minute

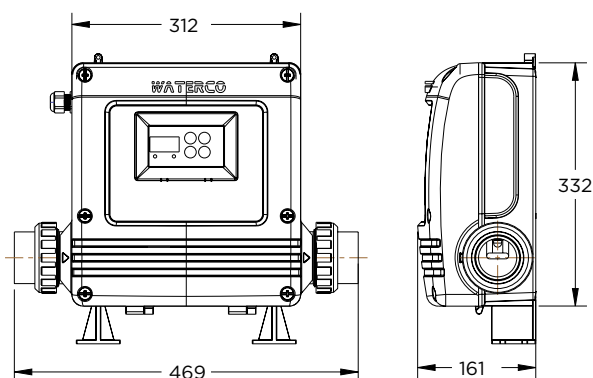
Complies with EN60335.260 and AS3136/NZS6232

Model kW	Time required to heat 1000 litres by 1 deg C in minutes:	Time required to heat 1000 litres by 5 deg C in minutes:
2.4kW	31	155
3.6kW	22	103
4.8kW	15	77
6kW	9	46
18kW	4	20
24kW	3	15

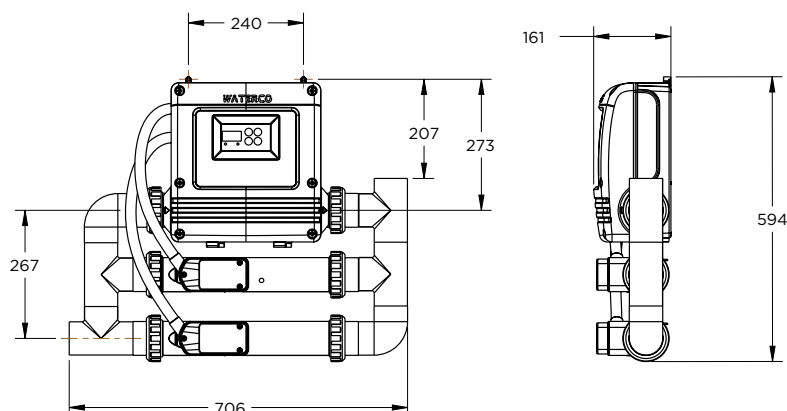
\*The above is a only a guide and is dependent upon other factors such as heat loss and ambient conditions at the time of operation.

## Dimensions

Single phase model



Three phase model



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