



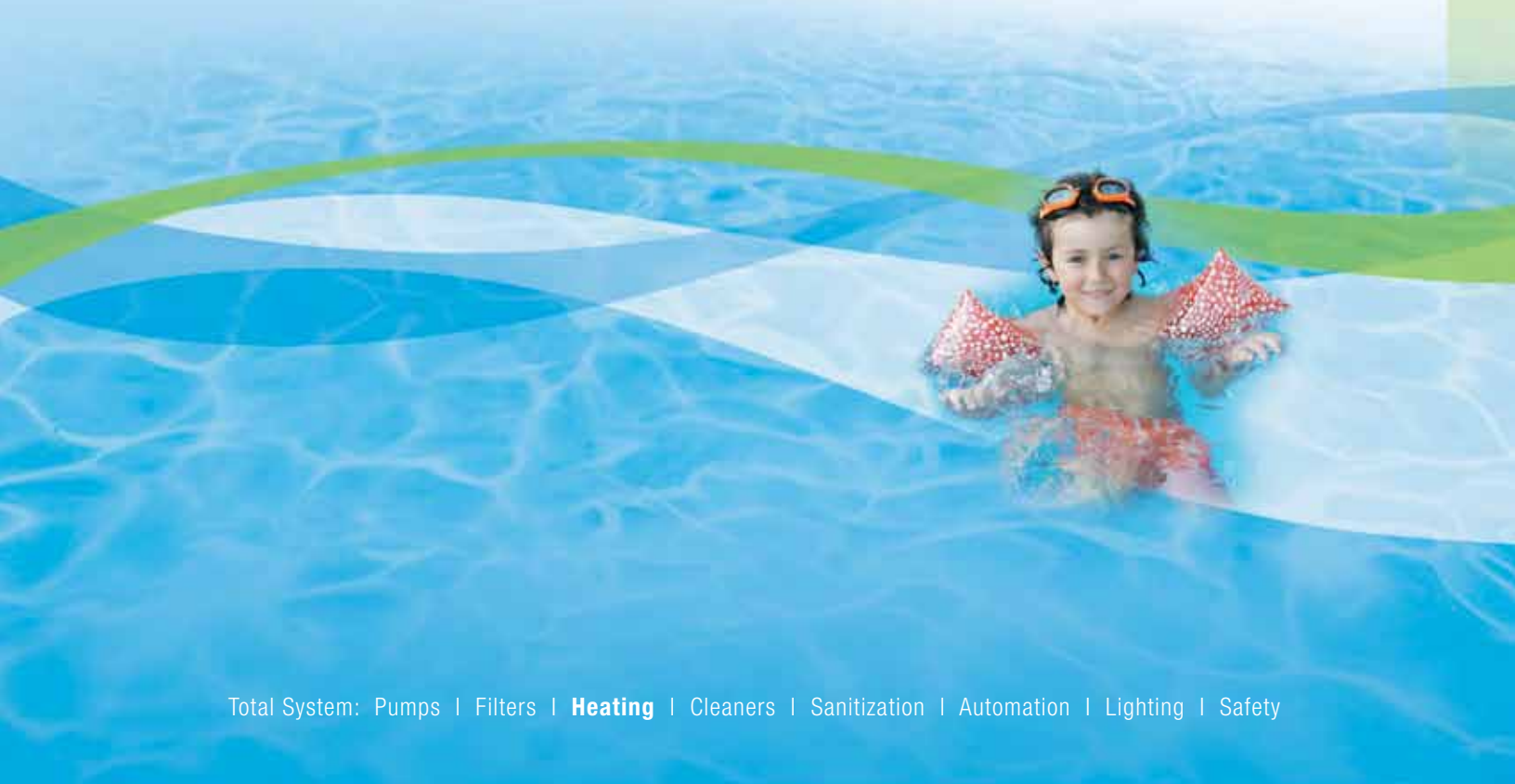
# Spa Heaters

CSPA SERIES HEATERS

HEATERS



Hayward spa heaters contain all of the sophisticated features and capabilities of heaters twice their size. The electronic heaters fit into compact spaces – even under spa skirts or steps. Like all Hayward heaters, they are easy to install and service.



# CSPAXI Electronic Spa Heater

## Features

- 304 stainless steel tank
- 304 stainless steel threaded head, electronic heating element
- Heater on indicator light
- UPS shippable



## Spa Sizing

Determine your spa capacity in gallons (surface area x average depth x 7 1/2)

The reference table lists the time required in minutes to raise the temperature of the spa/hot tub by 30°F

This guide can be adjusted for other temperature rises. For example, if you desire a 15°F increase in temperature, simply divide the time for 30°F rise by the ratio of  $\frac{30}{15} = 2$ .

Spa sizing is based on an insulated and covered spa. Always cover your spa or hot tub when not in use to minimize the heat loss and evaporation.

## Example

Increase the temperature of a 300 gallon spa to go from 70°F to 100°F in 120 minutes.

$$\text{subtract } \frac{100^{\circ}\text{F} - 70^{\circ}\text{F}}{30^{\circ}\text{F}} = \text{Requested Temperature Rise}$$

Recommended CSPA Model Heater – CSPAXI11

## Specifications

### CSPAXI Electronic Spa Heaters

Model Number	KW	Voltage	Pipe Size
CSPAXI55	5.5	240	1 1/2"
CSPAXI11	11	240	1 1/2"

### Recommended CSPAXI Models

Model	Spa/Tub Size in Gallons								
	200	300	400	500	600	700	800	900	1000
	Time in minutes to Raise Spa/Tub Temperatures 30°F								
CSPAXI55	160	240	320	400	480	560	640	720	800
CSPAXI11	80	120	160	200	240	280	320	360	400

To take a closer look at Hayward Heaters, go to [www.haywardnet.com](http://www.haywardnet.com) or call 1-888-HAYWARD

