

JSCS40 Salt System Low Flow / Water Temp Troubleshooting Guide



Situation	Cause	Corrective Action
Power light is flashing and service light is on.	Water temperature is low.	Check water temp, if below 60 degrees, turn system off.
Power light is flashing and service light is on.	Insufficient water flow.	<ul style="list-style-type: none"> •Make sure pump is running. •Check and correct all valve alignments. •Dirty filter: follow filter cleaning procedures
Unable to increase chlorine production	Cold water, low salt level, or cell is over-calcified	Check cell and clean, check salt level, check water temperature.
Power light is flashing and service light is on.	*Sensor tab (top of cell) issues.	<p>Clean off any calcium on sensor tab.</p> <p>Make sure there is not an air bubble at point of sensor tab in cell housing</p>

* The sensor tab is not replaceable. It reads salt levels, water temperature, and flow of water in cell housing. Use caution when cleaning this and the cell and not to cause any damage.