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# TROUBLE SHOOTING / PROBLEM SOLVING

<u>SYMPTOM</u>	<u>SOLUTION</u>
SYSTEM NOT OPERATING-	<ul style="list-style-type: none"><li>a) Check circuit breaker in panel box.</li><li>b) Check GFCI. If GFCI has been tripped, reset. If it trips repeatedly, locate cause of problem or consult your dealer.</li><li>c) Check for correct wiring.</li></ul>
HEATER NOT WORKING-	<ul style="list-style-type: none"><li>a) Be sure temperature is set to the desired temperature.</li><li>b) Be sure adequate time has been allowed for heating.</li><li>c) Refer to heater control instructions.</li></ul>
“OVERHEAT” IS DISPLAYED ON READOUT SUBSEQUENTLY TRIPPING HIGH LIMIT-	<ul style="list-style-type: none"><li>a) Be sure filter is clean.</li><li>b) Be sure water level is adequate.</li><li>c) Be sure shut off valves are fully open.</li><li>d) Contact dealer or service center.</li></ul>
PUMP SURGES OR NO WATER IS COMING FROM JETS-	<ul style="list-style-type: none"><li>a) Water level may be low or possible air lock in plumbing. If so, loosen the union on suction side of pump and allow air to bleed out of the pipe while pump is running. When water flows—tighten union.</li></ul>
LOW FLOW RATE FROM JETS OR “FLOW SENSOR”-	<ul style="list-style-type: none"><li>a) Be sure pump(s) are on high speed.</li><li>b) Be sure valves in equipment compartment are fully open.</li><li>c) Remove filter cartridge. If flow then improves, clean or replace cartridge(s).</li><li>d) Be sure jets are open.</li><li>e) Check suction for any blockage.</li></ul>