

## Cap/Pocket Press

Symptoms	Test Procedure	Probable Cause and Fix
Heat Press going over set temperature		<ol style="list-style-type: none"> <li>1. Faulty Thermo Couple</li> <li>2. Faulty Controller</li> </ol>
Timer does not activate (start counting down)	Pressure Lever in down position	<ol style="list-style-type: none"> <li>1. Faulty connection/loose on Controller or Micro Switch</li> <li>2. Faulty Micro Switch</li> </ol>
Timer does not reset (Buzzer does not stop)	Lever in up position	<ol style="list-style-type: none"> <li>1. Micro Switch needs adjusting</li> <li>2. Faulty Micro Switch</li> </ol>
Heat Fault on Digital Display		<ol style="list-style-type: none"> <li>1. Faulty Controller</li> <li>2. Open circuit on Element</li> </ol>
Probe fault on Digital Display		<ol style="list-style-type: none"> <li>1. Loose connection on Controller Connector Block (Probe)</li> <li>2. Faulty Probe (Thermo Couple)</li> </ol>
CAL fault on Digital Display		<ol style="list-style-type: none"> <li>1. Controller needs recalibrating</li> </ol>
Heat Plate not heating	Digital Display not illuminating	<ol style="list-style-type: none"> <li>1. Check power supply and Fuse</li> <li>2. Faulty Fuse Holder/Switch</li> <li>3. Faulty wiring or Connector</li> <li>4. Faulty Controller</li> </ol>
	Open circuit on Element	<ol style="list-style-type: none"> <li>1. Faulty Thermal Cut-Out</li> <li>2. Faulty wiring or Connector</li> <li>3. Faulty Heat Element</li> </ol>
Pressure low when Press is operated	When Lever is moved down	<ol style="list-style-type: none"> <li>1. Handwheel needs adjusting</li> </ol>
When Pressing Lever is raised to the up position it keeps falling down		<ol style="list-style-type: none"> <li>1. Broken or damaged Arm Springs</li> </ol>