## COLD WATER TROUBLESHOOTING INDEX

1. Cold Water is not Cold $\left(41^{\circ}+/-5^{\circ} \mathrm{F}\right)$

## 1. Cold Water is not Cold $\left(41^{\circ}+/-5^{\circ} \mathrm{F}\right)$

| Possible Reason | Solution |
| :--- | :--- |
| No power or refrigeration <br> elements | Check that the Green Heater and Compressor <br> switch is on. <br> Turn Red Heater and Compressor Switch on. <br> $I=$ ON |
| Tank has run out of cold water. <br> Cold tank capacity is 4 liters for <br> Tower and 2 liters for Counter <br> Top. | Wait for cold tank to chill water to temperature prior to <br> dispensing more cold water. |
| A greater capacity of Waterlogic Water Systems is available. |  |$|$| Cold Water Thermostat | Check continuity of thermostat with multimeter. Replace <br> thermostat as required. |
| :--- | :--- |
| Refrigerant has run out | Run compressor for at least ten minutes. If condenser is not <br> warm, then refill the refrigerant. |
| Compressor problem | If Compressor is not running, repair or replacement is <br> needed. |

