

MODEL NUMBER	VOLTAGE	DESCRIPTION	APPLI-CATION*	PART NO.
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**LOW WATER CUT-OFFS – continued**

**Non-Cycling Steam Primary Low Water Cut-Off – 15 Second Delay**

MODEL NUMBER	VOLTAGE	DESCRIPTION	APPLI-CATION*	PART NO.
400	24VAC	Interrupts power after 15 second delay in a low water condition. Automatically resets on return of normal water level. R models include EL1214-R probe for remote mounting.	2	45-400
400R				45-402
450	120VAC			45-450
450R				45-452



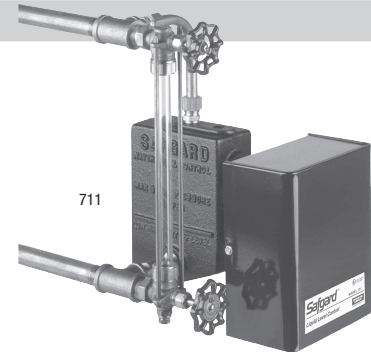
**CycleGard – 15 Second Delay & Intermittent Level Test with Smart Cycle**

MODEL NUMBER	VOLTAGE	DESCRIPTION	APPLI-CATION*	PART NO.												
CG400-2090	24VAC	<p>Same as 400 Series described above with foam compensating Intermittent Level Test.</p> <p><b>INTERMITTENT LEVEL TEST</b></p> <table border="1"> <thead> <tr> <th>Models ending in</th> <th>Frequency of Test</th> <th>Duration of Test</th> </tr> </thead> <tbody> <tr> <td>1560</td> <td>every 15 minutes</td> <td>60 seconds</td> </tr> <tr> <td>2060</td> <td>every 20 minutes</td> <td>60 seconds</td> </tr> <tr> <td>2090</td> <td>every 20 minutes</td> <td>90 seconds</td> </tr> </tbody> </table>	Models ending in	Frequency of Test	Duration of Test	1560	every 15 minutes	60 seconds	2060	every 20 minutes	60 seconds	2090	every 20 minutes	90 seconds	2	45-410-2090
Models ending in	Frequency of Test		Duration of Test													
1560	every 15 minutes		60 seconds													
2060	every 20 minutes		60 seconds													
2090	every 20 minutes	90 seconds														
CG450-1560	120VAC	45-460-1560														
CG450-2060		45-460-2060														
CGT450-2060 for tankless coil		45-480-2060														

**Note:** Additional probe options available on above models. Contact factory for part numbers and pricing. CG400-1090 has been replaced by CG400-2090; CG450-1090 has been replaced by CG450-1560

**LOW WATER CUT-OFF / FEEDER COMBINATIONS – For attachment to Gauge Glass Tappings**

MODEL NUMBER	VOLTAGE	DESCRIPTION	APPLI-CATION*	PART NO.
724WF	24VAC	Includes manifold casting, two probes, quick hook-up fittings, and feed valve assembly.	2	45-724
711WF	120VAC			45-711
724CF	24VAC	As described above – without feed valve assembly.	(35 PSI max)	45-720
711CF	120VAC			45-710



**WATER FEEDERS**

MODEL NUMBER	VOLTAGE	DESCRIPTION	APPLI-CATION*	PART NO.
VXT-24	24VAC	Fully programmable delay before feed and feed settings (1 to 5 gallon). Digital feed counter.	2	45-026
VXT-120	120VAC			45-122
VXTC	120VAC	Programmable feeder (45-127) for commercial boilers. Includes water meter (45-130) with 3/4" fittings, Y-strainer and flow restrictor.	4	45-125
VXTC-WF	120VAC			45-127



NOTE: For Feed Valve Service Kit, see page 8.