

# **STOP BOILER DAMAGE**

## **REPLACE THAT TROUBLESOME RELIC THE MAKE UP WATER BALL-FLOAT VALVE**

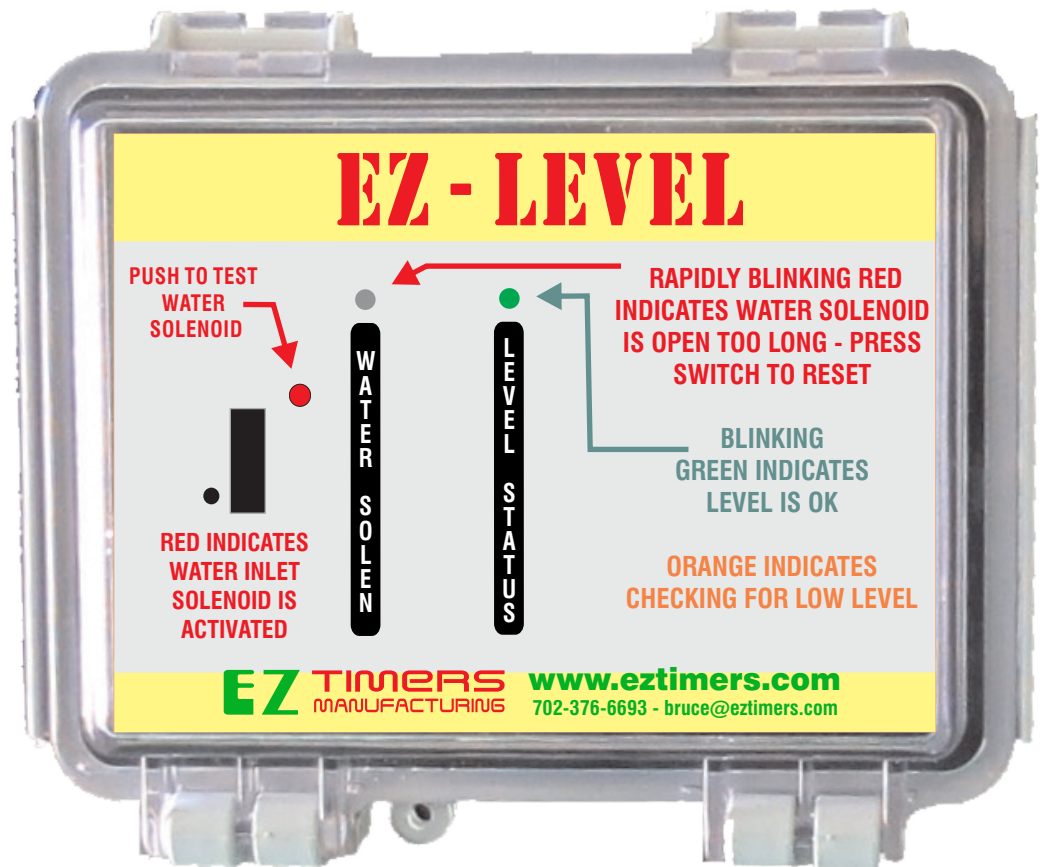
**REDUCES  
BOILER AND  
PIPEWORK  
DAMAGE  
caused by  
metal  
destroying  
carbonic acid**

**REDUCES  
SCALE BUILD  
UP  
by preventing  
the dilution of  
boiler  
compound in  
the return tank**

**EASY  
INSTALLATION  
all parts  
included**

**2 YEAR FULL  
PRODUCT  
WARRANTY**

### ***BIG SOLUTIONS IN A LITTLE BOX***



***INTRODUCTORY PRICE \$595\****

**ELECTRONICALLY CONTROL  
RETURN TANK LEVEL**

**\*24 volt AC solenoid required**

**EZ TIMERS** <sup>tm</sup>  
MANUFACTURING

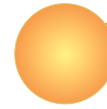
**PH: (702) 376-6693**

**bruce@eztimers.com**

**VISIT OUR WEB SITE FOR MORE DETAILS - <http://www.eztimers.com>**

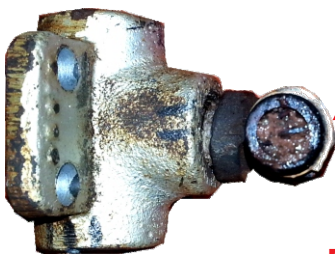
# BIG SOLUTIONS IN A LITTLE BOX

**STOP  
ACID INDUCED  
PIPE CORROSION**



**REPLACES THE  
BALL-FLOAT  
VALVE**

The **EZ LEVEL** prevents premature piping failure as well as **boiler scaling** by replacing that troublesome relic, the ball-float valve. The ball-float valve maintains the level of water in the return tank. Ball-float valves are known for failing open which allows fresh water to continuously leak into the return tank. This fresh water contains lots of free oxygen which combines with carbon dioxide to create carbonic acid. Carbonic acid destroys pipework and boiler internals. In addition this continuous leakage of fresh water dilutes the boiler compound resulting in scale formation.



**STOP  
CORROSION INDUCED  
STEAM SYSTEM CLOGGING**

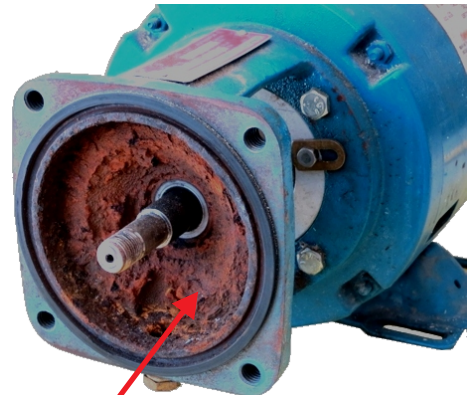
**STOP  
BOILER SCALING CAUSED  
BY DILUTED BOILER  
COMPOUND CONCENTRATION**



**LOAD OF SCALE AT  
THE OPEN HAND HOLE  
ON A TUBELESS BOILER**



**TOTALLY BLOCKED BOILER  
TUBE THAT ACTUALLY  
RUPTURED DUE TO  
OVERHEATING**



**BUILD UP OF SCALE  
BEHIND PUMP IMPELLER**