EZ-DOSE SAVES BOILERS

AUTOMATICALLY MAINTAINS PROPER COMPOUND CONCENTRATION AND REPLACES THAT TROUBLESOME BALL FLOAT VALVE

TAKING CONTROL OF YOUR BOILER CHEMISTRY WILL SAVE YOU BIG MONEY!

USING A FLOW METER TO MEASURE THE VOLUME OF NEW WATER ADDED TO THE RETURN TANK AND THEN ADDING THE PROPER AMOUNT OF BOILER COMPOUND FOR THAT VOLUME OF NEW WATER PROTECTS YOUR BOILER

REPLACES THAT LEAKY BALL FLOAT VALVE AND SAVES FUEL AND CHEMICALS

leaky ball float valves allows cold water to flow into the return tank requiring more fuel to reheat it as well as dilutes the boiler compound causing excess scaling and oxygen induced metal damage

GREATLY REDUCES SCALE BUILD UP

maintains the proper boiler compound concentration in the return tank

SAVE ON FUEL AND BOILER REPAIRS

scale deposits insulates boiler heating surfaces requiring more time to achieve operating pressure and far more fuel to maintain boiler pressure under load

REDUCES DAMAGE TO BOILERSAND PIPES

by reducing metal destroying acid buildup in the steam system

STOP BOILER DAMAGE

NO GUESSWORK ABOUT HOW MUCH COMPOUND

NO GUESS WORK ABOUT WHEN TO INJECT

THE PRECISE AMOUNT OF COMPOUND
AT PRECISELY THE RIGHT TIME



INTRODUCTORY PRICE \$4,295



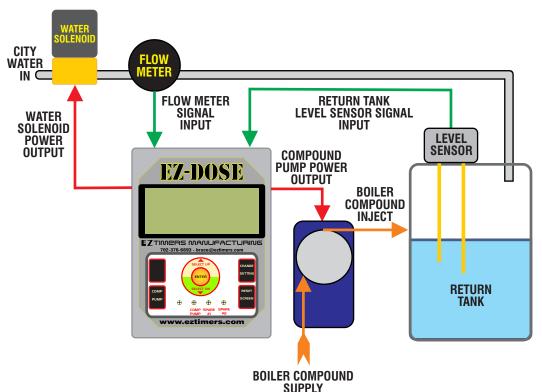


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EZDOSE OPERATION SCHEMATIC

HOW IT WORKS

- 1. The return tank **LEVEL SENSOR** detects a low water level in the return tank and sends a signal to the **EZ-DOSE CONTROL UNIT.**
- 2. The **EZ-DOSE CONTROL UNIT** evaluates the signal and if it's relaiable opens the **WATER SOLENOID**.
- 3. The WATER SOLENOID opens allowing CITY WATER to pass through the FLOW METER which transmits the volume of new water to the EZ-DOSE CONTROL UNIT.
- 4. When the RETURN TANK fills sufficiently the LEVEL SENSOR sends a signal to the EZ-DOSE CONTROL UNIT which computes the exact volume of BOILER COMPOUND that needs to be added based on the volume of CITY WATER added, the desired concentration of compound to water and the specs of the COMPOUND PUMP.



SYMPTOMS OF IMPROPER BOILER WATER TREATMENT











LOAD OF SCALE AT THE OPEN HAND HOLE ON A TUBELESS BOILER TOTALLY BLOCKED BOILER
TUBE THAT ACTUALLY
RUPTURED DUE TO
OVERHEATING



IF ANY OF THESE PHOTOS LOOK FAMILIAR THE EZ-DOSE WILL LIKELY PAY FOR ITSELF WITH AN ROI OF LESS THAN A YEAR