

EOG Installation Pre-Field Install

1. Mount the OzotechEOG to the Clack® control valve. A #2 Philips screwdriver will be required.
 - a. Place inlet filter into the clear tube.
 - b. Install clamp ring into OzotechEOG backplate receiver.
 - c. Install port clip into OzotechEOG backplate receiver.
 - d. Loosen clamp screw, slide clamp over valve injector cap. Rotate OzotechEOG counterclockwise to secure port clip. Tighten clamp screw.



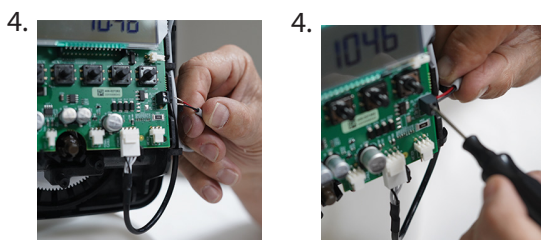
2. Disconnect power to the control valve. Remove the front cover from valve backplate. Release the control board bracket from backplate.

3. Route the gray control wire from the OzotechEOG into Clack® valve housing through the hole in the backplate, and through the strain relief channel above to keep wiring in place.

- a. Leave enough wire length to connect to the signal relay terminal block of the control circuit board. Make sure the wire is flush in the channel for proper bracket installation.



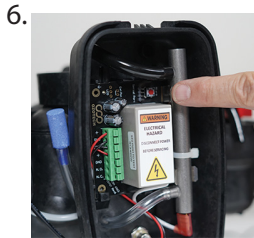
4. Secure red wire into RLY 1 terminal, and black wire into +COM terminal on Clack® control board.



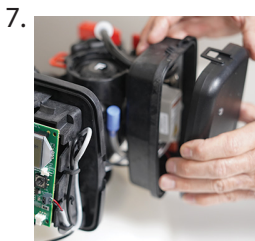
5. Plug the supplied wall transformer into a wall outlet. Plug the male DC plug into the female DC jack located at the back of the OzotechEOG.



6. Push to test. Hold until solid green.



7. Replace control valve front cover.



8. Program ozone start and end schedule using control valve PCB.



Press NEXT and DOWN to program.



Set backwash to 14 min.



Rinse Cycle



Draw to 40 min.



Set RELAY to ON



Set RELAY to turn on at 15 min.



Set RELAY duration to 38 Min.