



# Pro Live Well FLUSH MOUNT

Congratulations on purchasing your **Pro Live Well Flush Mount Oxygenator™**. You have just purchased the most advanced system available for oxygenating water in your live well for healthier and livelier fish.

## Installation Instructions:

Drill a two-inch hole using a hole saw at the lower half of the live well.

Center of hole should be at least 2.5 inches from the bottom and sidewall. Slide Oxygenator through the hole with rubber O-Ring on the inside of the live well. Tighten (screw on) rear nut ring as tight as possible by hand. Then using a strap wrench or channel lock pliers, tighten 1/4 turn to secure the "O-ring" seal.

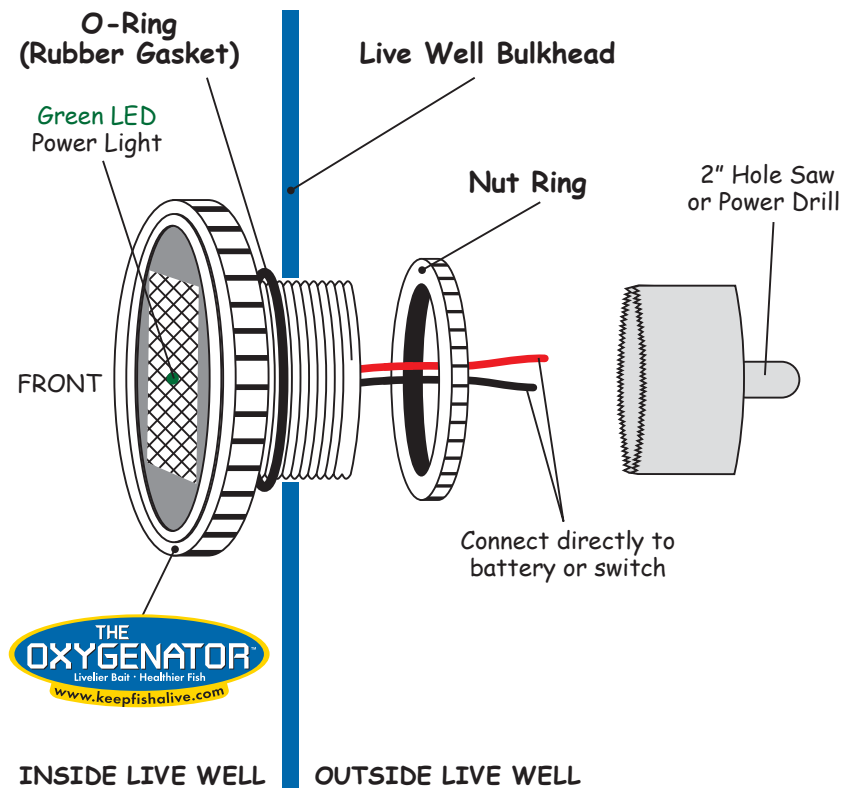
### DO NOT USE A SEALANT.

Connect red wire directly to the positive (+) battery terminal and black wire directly to the negative (-) battery terminal. The circuitry is internally fused and does not require an external fuse.

The Oxygenator will only draw 1/2 amp per hour when you fill your live well.

The Oxygenator shuts off automatically when you drain your live well. Although, if unit is connected directly to a battery, green light remains on at all times, but the emitter is not operating. **The LED draws insignificant amps.**

**Some manufacturers wire to a switch, some do not.**



## Key Points:

- The nano-bubbles generated by the Oxygenator are so small they are nearly invisible (the bubbles look like smoke); however the unit is generating oxygen. **This is not a bubbler.**
- The Oxygenator runs totally silent. You will not hear it operate.
- A calcium build-up occurs on the emitter face. Dip in a 50/50 solution of water and Muriatic Acid. Or, purchase "The Works" toilet bowl cleaner. These solutions can be saved and reused.

**O<sub>2</sub> Marine Technologies Inc.**

info@o2marine.com • www.keepfishalive.com • 952.881.1330 • 19285 Highway Seven • Excelsior, MN 55331