

Cost-Effective Rental Aeration Solutions for Emergency or Supplemental Aeration



When your aeration system goes down, is unpredictable, or is ready for an upgrade, our Aire-O₂ Triton[®] 2.0 Aerator/Mixer can be shipped anywhere in the continental United States in **as little as 24 hours!** Slip it in, turn it on, and your problem is solved; often in less time than repairing your old system and at a fraction of the cost for replacement. Rental fees can be applied to purchase, so once it is installed, repairing or replacing your old system may no longer be necessary.

3 EASY STEPS

1. Call **1-800-328-8287** and you will speak with a technical expert that will work with you to create a solution that fits your specific needs.
2. Our technical experts will help you select the number and size of Aire-O₂ Triton[®] 2.0 required to optimize your treatment. We maintain a fleet of multiple-sized units that are ready to ship and simple to install without draining your basin.
3. Choose your length of contract. Contracts are available month-to-month or any number of months required to meet your needs.



Your Partner For Emergency Situations



Available in 10, 20, 40, and 60hp, the Aire-O₂ Triton® 2.0 Aerator/Mixer is the perfect choice for emergency, backup, or supplemental aeration with optional mixing for nearly any type or size of basin. It is simple to install without draining your basin!

AIRE-O₂ TRITON 2.0 DUAL-FUNCTION AERATOR/MIXER BENEFITS

- Optional complete separation of aeration and mixing
- Energy efficient = easy to maintain
- Highly engineered propeller design results in high oxygen transfer and mixing
- Simple and flexible design, few wear parts, no gearbox
- Very quiet operation (61dBA at 33ft)

RENTAL PROGRAM DETAILS

- First payment covers rental, outbound freight, accessories (if needed), and refurbishing
- Buyout option is available if you wish to keep the equipment. Your accrued monthly payments will be applied toward your purchase
- Three-year (3) mechanical warranty included in purchased equipment