

Triton[®] 2.0



Your ultimate solution to high efficient aeration and mixing

Innovations in mechanical designs allow the Aire-O₂ Triton 2.0 (patents pending) to provide better aeration efficiency, mixing capacity, and power consumption savings, as well as more seamless and flexible installation, operation and maintenance.

WHY CHOOSE TRITON 2.0?

- High mixing capacity increased
- High aeration efficiency
- Power consumption lowered by more than 18%
- Keyed connection enables easier installation and maintenance
- Fine bubble aeration with a mixing only option for BNR applications
- Easy retrofits and maintenance: no need to drain the tank or remove the equipment from the basin
- Performs in challenging, heavy debris conditions
- Operates for years with minimal maintenance
- Surface mounted, horizontal mixing provides better dispersion and directional control with no splashes or aerosols
- Certified by 3rd party oxygen transfer test following ASCE procedure

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The Trusted Way to Deliver Oxygen



Keyed Connection

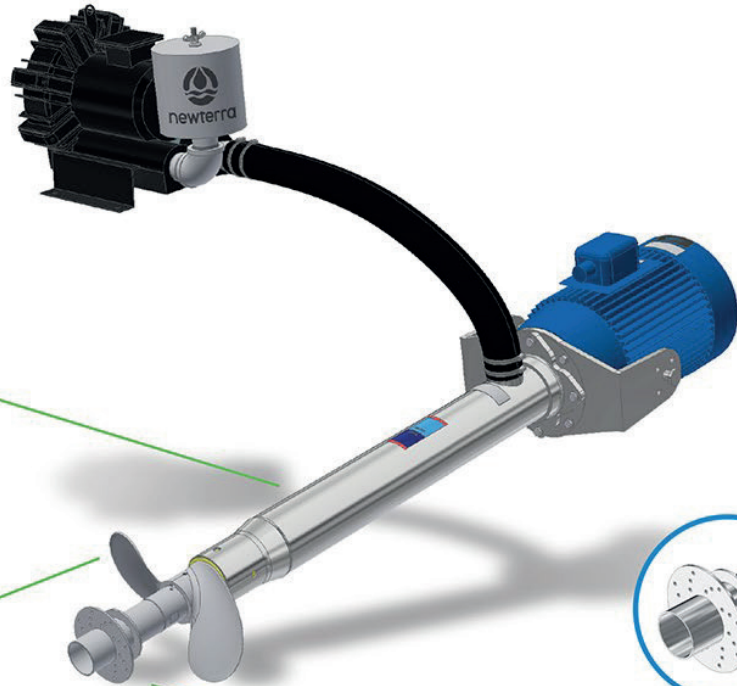
Keyed connected between the atomizer, propeller, and sleeve for easier installation and maintenance, as well as stronger connection and better longevity.



Optimized Propeller*

Fully optimized propeller for better aeration efficiency and higher mixing capacity.

* Patent pending



Enhanced Atomizer*

Newly enhanced atomizer for optimized oxygen transfer.

* Patent pending

FLEXIBLE MOUNTING SOLUTIONS



Wall Mount



Universal Mount



Bridge Mount



Float Mount

FLEXIBLE MOUNTING SOLUTIONS

- Anti-Erosion Baffle
- Guide Rail

- Swing Arm
- Davit Crane

- Vortex Shield
- Maintenance Platform

- Winch Mooring
- Float Support