

NANO INFUSION TECHNOLOGIES

ENHANCING NATURE THROUGH SCIENCE

Aqua Boost



NANO INFUSION TECHNOLOGIES AQUA BOOST

Brought to you by NANO INFUSION TECHNOLOGIES™, our Aqua Boost nanobubble generator stands at the forefront of groundbreaking technology. Spanning across industries like aquaculture, agriculture, recreational pools, pond mitigation, wastewater management, therapeutic pools and urban water features, the Aqua Boost nanobubble generator is revolutionizing standards with its unparalleled efficiency.

FEATURES:

Water Quality: The Aquaboost improves water quality by producing highly concentrated ultrafine nanobubbles.

Plug & Play Operation: Ready for immediate deployment, the Aqua Boost requires no specialized engineering. Just submerge, switch on, and start experiencing elevated dissolved oxygen levels in moments.

Built for Endurance: While major components boast a 316 stainless steel construction, the unit is further complemented with premium commercial-grade elements. Together, they ensure our nanobubble generator withstands even the harshest environments.

Superior Efficiency: Armed with an elite submersible pump, our nanobuble generator operates powerfully and reliably, even in the most challenging conditions.

Versatile Functionality: Our unit can be configured with multiple inlets, perfect for injecting diverse input streams into the nanobubble generator.

High-Performance Output: Drastically enhances Dissolved Oxygen Levels by 500 - 600%.

SPECIFICATIONS:

- 85 GPM Flow Rate
- Treats up to 2000 Gallons Per Hour
- Requires a 20 Amp & I20v dedicated circuit.
- I-year warranty on all Nano Infusion Technologies products.