

Environmental Issues?
Let GPS lead you to Green

**Electro-Mechanical
Separation Through
Micro-Bubble Aeration**

**Supercharges
Microbial Digestion**

**Non-Chemical Odor
Management**

**Superior Oxygen Transfer
Efficiency**

**Multiple Oxygen Delivery
Zones**

PLC Controlled Operation

**Satellite / Internet
Communications**

Compact System

Reliable and Proven



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GREENERPLANETSYSTEMS.COM

PRO₂

PRO₂ SERIES

This cutting-edge nanotechnology improves the overall efficiency, effectiveness, and economics in environmental remediation.

High Performance

Injects concentrated stream of micro-bubbles into targeted waste streams to deliver oxygen at controlled levels.

Delivers dissolved oxygen with a high level of efficiency from a unit the size of a household refrigerator.

Environmentally effective treatment and reduction of BOD, COD, NO₂/NO₃, ammonia, total inorganic nitrogen, phosphorous, and suspended solids.

High Efficiency

Increase wastewater throughput

Small footprint saves space for other equipment, reduces building size

Operator can observe operation easily in real-time from any location

A single machine can operate in several zones with specific dissolved oxygen demands

Permanent Installation



Portable Installation



Low Cost

Per pound of dissolved oxygen/kWh

Reduces maintenance costs throughout service life

Reduces labor and material costs

Mobile Access and Control



Primary Applications

Wastewater Aeration

Wastewater Treatment Applications

Stormwater Retention Pond Aeration

Lake and Reservoir Restoration

Post-Treatment Aeration

Landfill Leachate Remediation

Animal Wastewater

Food Processing Waste

Odor Management

Raw Sewage Lagoon Remediation



**GREENER
PLANET**
SYSTEMS

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