

Leviathan[®]

Bringing Dead Zones Back to Life

It will take a monster to eat a dead zone.

Introducing Leviathan:

- Processes throughputs of up to 8,000 gallons per minute
- Pulls from any depth
- Provides the complete "wetland effect", including aerobic, anaerobic and anoxic microbial nutrient conversion
- Digests benthic-zone carbon deposition
- Operates via grid or off-grid power



Leviathan provides sufficient, concentrated wetland effect to contend with large, nutrient-rich, stratified bodies of water, otherwise known as dead zones, in both freshwater and marine settings.

A standard Leviathan provides over a million square feet of wetland surface area. When combined with circulation provided by a highly efficient low pressure, high volume pump, this wetland machine can move huge volumes of nutrients - nitrates, phosphates and ammonia - as well as carbon into and through the food chain. Without this wetland effect, these same nutrients accumulate in aquatic benthic zones, resulting in stratified water devoid of oxygen.

