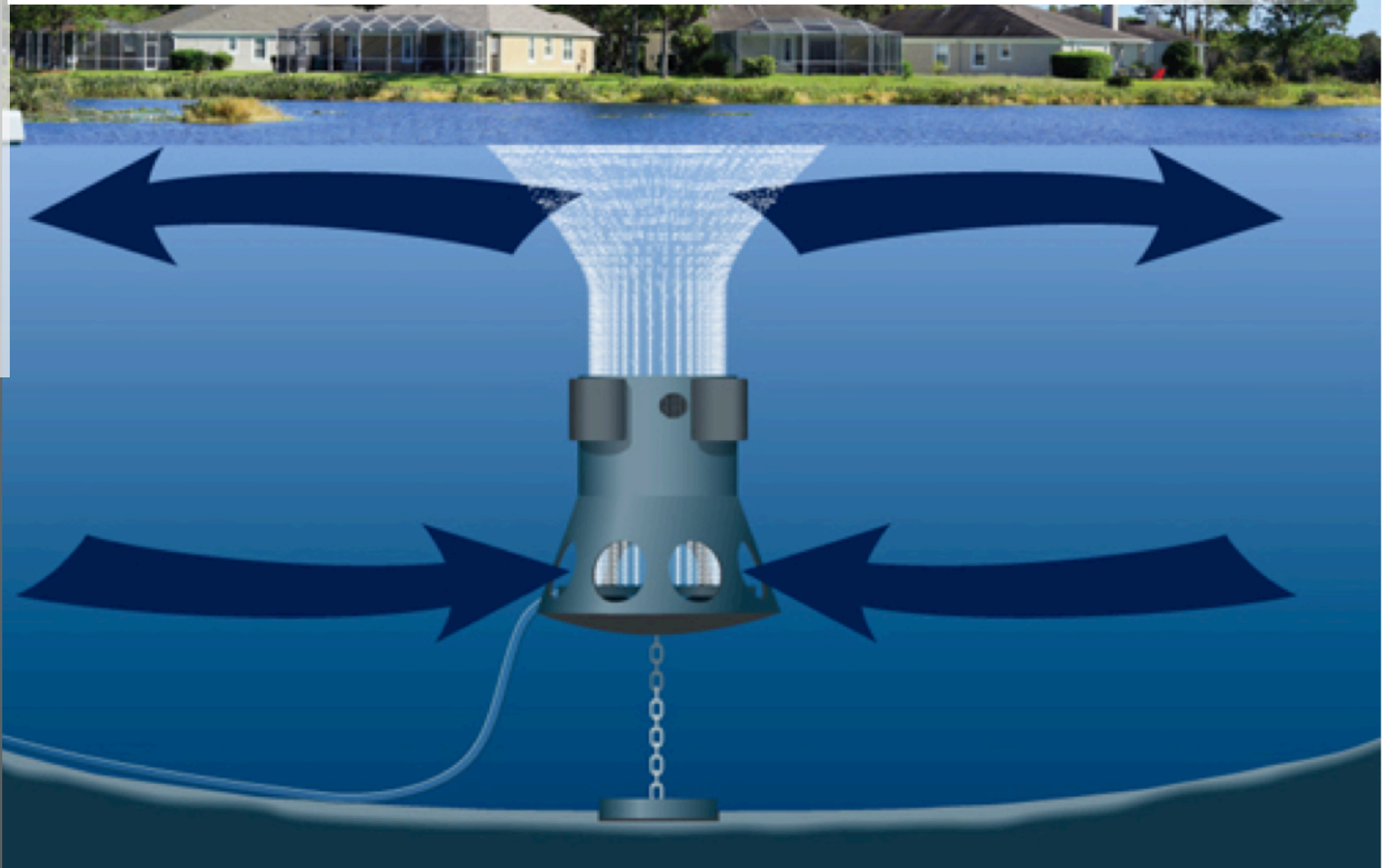


# AerationPlus AP1800 / AP2800

For Ponds, Small Lakes & Marinas

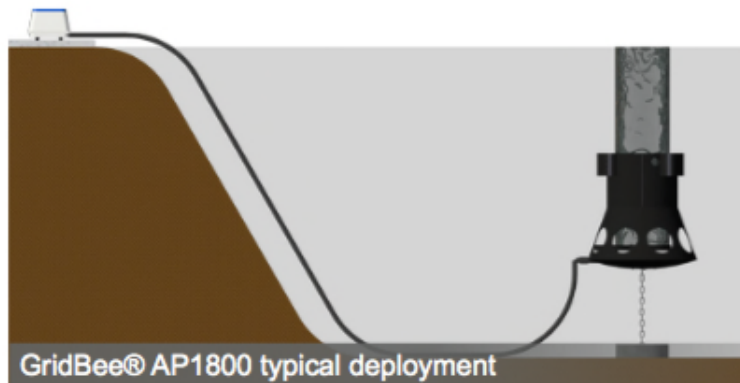


# AerationPlus AP1800 / AP2800 Systems

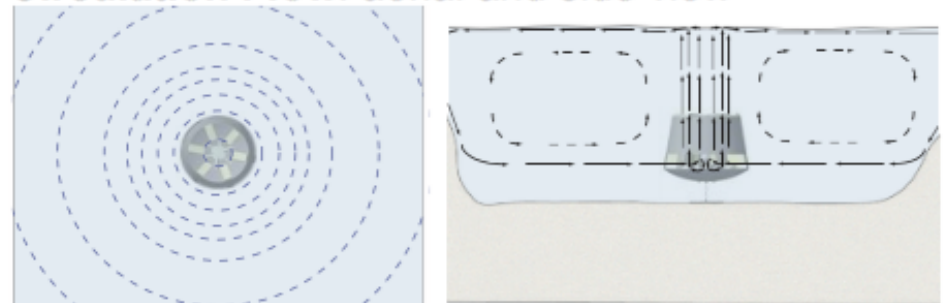
For Ponds, Small Lakes & Marinas  
AerationPlus air powered submersible  
circulation systems provide a cost  
effective solution for improving water  
quality, aesthetics, and biodiversity.



**AP1800 / AP2800 Circulation Systems:**  
Include air-powered circulator, air unit, air  
hose, timer, anchor and SS chain. The  
system is easy to install and maintain.  
The mixing unit is not visible from the  
surface, but the impact is visible.



**Circulation Flow: aerial and side view**



# AerationPlus Air-Powered Mixers / Circulators



# GridBee<sup>®</sup> AP1800 - *before installation*



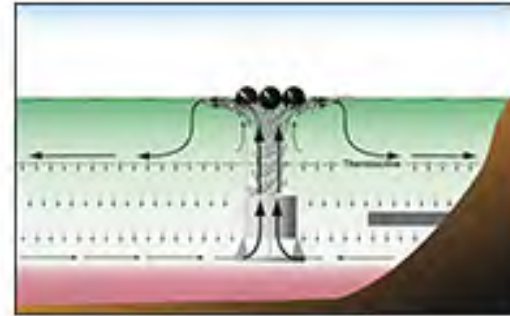
# AP1800 – 2 weeks after installation



# GridBee® Air-Powered Mixers and Circulators



*Epilimnetic Circulation for  
Algae Control In Lakes*



*Hypolimnetic Circulation for  
Iron and Manganese Control In Lakes*

## Lakes, Raw Water Reservoirs, and Estuaries

- Can be deployed for blue-green algae (BGA) control or hypolimnetic oxygenation
- Low-profile; easily disguised with artificial plants or rocks
- Small footprint (6 feet diameter or less) reduces boating interference
- No electricity in water for swimmers; safer for humans and pets
- Easy to mount on the end of docks
- Excellent for de-icing marinas

## Stormwater

- Thorough mixing provides increased detention and improved nutrient reduction
- Effective control of blue-green algae and odors
- No electricity in the water; safer for humans and pets
- Low lifecycle cost when compared to fountains

# GridBee® Air-Powered Mixers

Ask for our Budget Estimates

Videos and more information available at:  
<https://www.medoraco.com/video>

