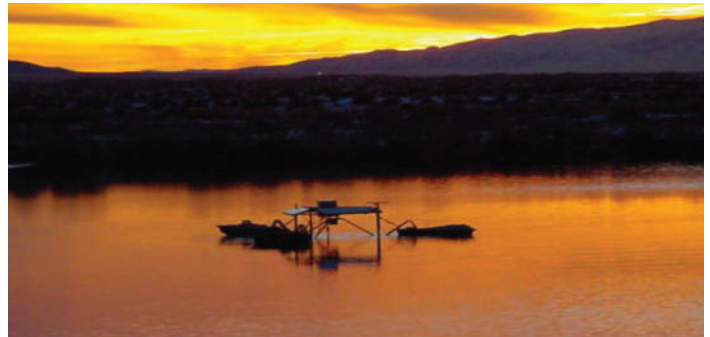


WASTEWATER BENEFITS



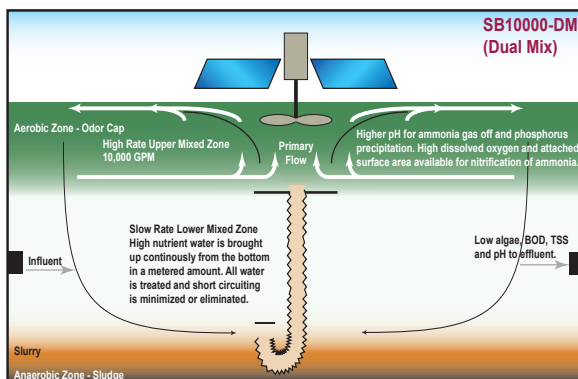
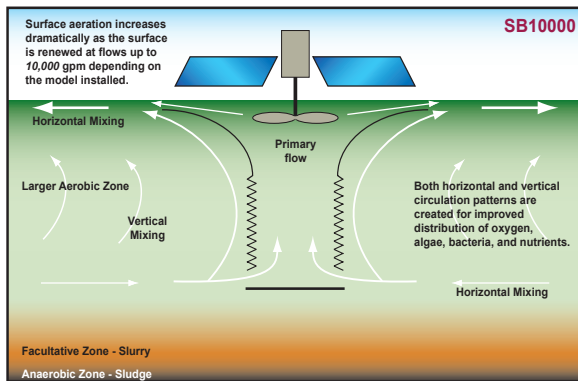
Wastewater Benefits:

- Reduces energy consumption in partial and total mix systems, by reducing aeration/mixing equipment run-time
- Provides complete mixing in partial and total mix systems
- Improves performance of facultative pond systems
- Improves BOD, TSS and ammonia reduction
- Controls odors without creating aerosols
- Provides odor cap in sludge storage & anaerobic ponds
- Improves sludge digestion, reduces the need for dredging
- Reduces short-circuiting and fecal coliform counts
- Profile testing and sludge depth testing
- Outstanding customer service

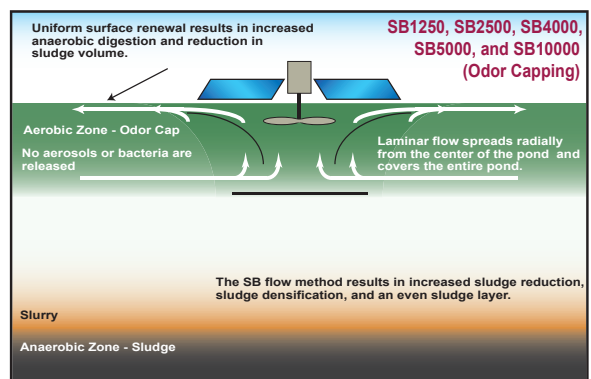
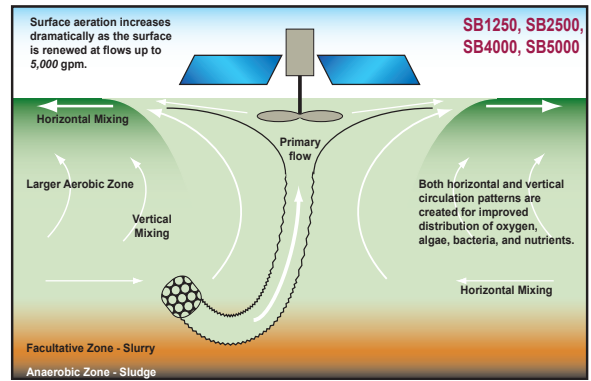


Features:

- Solar powered for no energy costs
- Operates day and night on solar power
- Near-laminar flow - high efficiency circulation
- Low maintenance, stainless steel and corrosion-resistant polymer construction for a 25+ year life
- Simple installation, factory installed



WASTEWATER DESIGNS



Applications:

- Facultative Ponds
- Effluent Storage Ponds
- Partial Mix / Aerated Ponds
- Sludge Storage Basins
- Total Mix Ponds
- Industrial Waste Ponds