

# Zebra Oxygenator™ / Aerator, Circulation Pumps, and Odor Control Tablets

## Zebra Oxygenator

- Extend coolant life
- Eliminate foul odors
- Maintain high oxygen levels
- Industrial-grade bronze air diffuser
- Fuel-grade tubing

In the absence of oxygen, anaerobes multiply, causing coolant to spoil. Injecting oxygen into the coolant inhibits anaerobic bacterial growth, extending coolant life. Air-operated models also available. Contact us for details.



## Circulation Pumps

- Coolant lasts longer with continuous circulation
- Ideal for sumps or tanks over 100 gallons
- Low cost and small size
- Includes fluid transfer hose and magnet

Like a pond, coolant stays healthier longer if it circulates. Don't shut down your coolant sump or your central tank! Use a circulation pump to keep your fluids moving and you'll waste less coolant.



## Zebra Odor Control Tablets

- Safe and easy-to-use
- Eliminates sump odors caused by hydrogen sulfide bacterial emissions
- Most effective way to control sump odor
- Contains no formaldehyde or harmful chemicals
- Safer and more economical than biocides
- Works best when used with Zebra Oxygenator



### Selection Guide

Model	Part Number	Description	Application	Capacity	Electrical*	Dimensions (L, W, H)
Oxygenator	XBUB1200	Small Oxygenator	1-25 gal sump	1000 cc/min	110v	3" x 2" x 1.5" (76 x 51 x 38 mm)
	XBUB5000	Medium Oxygenator	26-50 gal sump	3000 cc/min	110v	5" x 3" x 2.5" (127 x 76 x 64 mm)
	XBUB8000	Large Oxygenator	51-100 gal sump	5000 cc/min	110v	7" x 4" x 3" (178 x 102 x 76 mm)
Circulation Pump	FXP3.1	Centrifugal Pump	101-250 gal sump	3 gpm	110v	4" x 3" x 4" (100 x 76 x 100 mm)
	FXP5	Centrifugal Pump	251-500 gal sump	11 gpm	115v	6.5" x 4.5" x 5.5" (165 x 114 x 140 mm)
Odor Control Tablets	XOCT25	Odor Control Tablets	Most Coolants	1 tab/25 gal/week		15 tablets per tube

Notes \* 220v models available by adding "E" to the end of part number