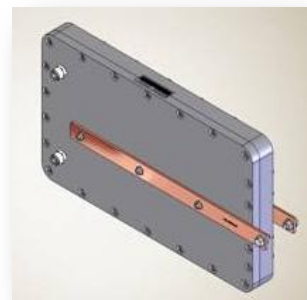




Upgrade your MIOX[®] system and save money with improved efficiencies!

oX-Cell™

MIOX's ongoing commitment to safe, cost-effective advanced water disinfection technology has resulted in the design of the new **oX-Cell™ electrolytic cell** for your existing MIOX on-site generating system. The new cell design offers improved chlorine production, lower salt and energy consumption, an enhanced control scheme, reduced operating costs, and easy installation.



New MIOX[®] oX-Cell™

Improved Capacity, FAC, and Efficiencies

	SAL-80	oX-Cell™	Improvement
Rated FAC Capacity*	10 lbs/day	15 lbs/day	50%
Rated FAC	3,350 mg/L	5,000 mg/L	49%
Salt Conversion	4.8 lbs/ lb FAC	3.0 lbs/ lb FAC	32%
Energy Conversion	5.2 kW hr/ lb FAC	3.0 kW hr/ lb FAC	36%

* Production may vary depending on salt and water quality. Rated production capacities may be lower than actual data due to system production margins.

Operational Savings (10 year Example**)

	Salt Cost	Power Cost	Total Cost
SAL-80	\$ 18,961	\$10,955	\$ 29,916
oX-Cell™	\$ 11,851	\$ 6,320	\$ 18,171
Total Operational Savings	\$ 7,110	\$ 4,635	\$11,745

** Calculations are based on average usage of 10 pounds per day over a period of 10 years, an inflation rate of 4% and material costs of 15 cents per pound of salt, and 8 cents per kW hr.

Easy Installation

The **oX-Cell™** conversion package includes the **oX-Cell™**, a domino chip, mounting brackets, and solution tubing kits. Self installation should take less than a half day to complete or a certified MIOX[®] installer can install the conversion for you for an additional charge.



The **SAFEST WATER** In The World

5601 Balloon Fiesta Parkway, Albuquerque, New Mexico 87113 | 1690 Sumneytown Pike, Suite 150, Lansdale, PA 19446
Ph: 505-343-0090 888-646-9420 Fax: 505-343-0093 E: info@miox.com Web: www.miox.com