

# Changing The Way The World **Cleans**

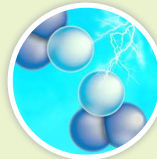
The **lotus® PRO High Capacity cleaning system** turns ordinary tap water into **Stabilized Aqueous Ozone (SAO)**, nature's most powerful cleaner. SAO is a highly effective cleaning agent that breaks down dirt, grease and other contaminants, safely replacing traditional chemical cleaners, deodorizers and sanitizers.

With the lotus® PRO technology, SAO is created when introducing an extra oxygen atom to an oxygen molecule and water molecules. This combination creates a highly effective cleaning agent that breaks down dirt, grease, and other contaminants safely replacing traditional chemical cleaners and pathogen-reducing sanitizer which also provides **no harm to the body if ingested or consumed.**



| CARTRIDGE       | SAO-24                               |
|-----------------|--------------------------------------|
| Sanitising Time | 24 Hours                             |
| Cleaning Time   | Up to 6 Days                         |
| Cartridge Life  | 3,000 liters<br>(at 8 lpm flow rate) |

## 3 SIMPLES STEPS



**STEP 1**  
 Inside the lotus® unit, oxygen from the air is safely turned into ozone then infused into ordinary tap water.



**STEP 2**  
 Ozone is attracted to germs, soils and bacteria and quickly eliminates contaminants it comes in contact with.



**STEP 3**  
 The lotus® PRO system works for hours, after which point it converts back into water and oxygen.

## PEOPLE

- **Non-Irritant** to respiratory and allergy problems
- **Improved** health & safety (MSDS 0-0-0-A)
- **Reduction** of slip & falls
- **Eliminates** exposure of chemicals to staff & visitors
- **Promotes** a healthier working environment

## PROFIT

- Drastically reduces inventory of multiple chemicals
- **All-in-one** solution improves productivity
- **Savings** versus conventional cleaners (gallon to gallon)
- Reduction in sick days due to chemical exposure
- Lower maintenance cost related to cleaning equipment
- Meets **Sustainability Initiatives**

## PLANET

- **Reduction** of carbon footprint
- Recyclable
- Harmless to the environment when disposed
- **Green Seal** certified: GS-37 and GS-53 standards
- Compliant with **LEED** & the **BOMA BEST** standard



This device-generated solution meets Green Seal™ Standards GS-37 and GS-53 based on effective performance concentration of product, minimized/recycled packaging, and protective limits on VOCs and human & environmental toxicity. GreenSeal.org.

## APPLICATIONS

- Flooring, Hardwood, Tile, Vinyl Surface
- Concrete, Terrazzo, & Stone
- Bathroom & Kitchen Counters
- Glass, Mirrors, Stainless Steel, Chrome Surfaces
- Showers, Bathtubs, Toilets, Sinks
- Handrails, Escalators, Elevators
- Shelving, Desks, Tables, Chairs
- Lab equipments
- Appliances

## REPLACES

- All-Purpose Cleaners
- Stainless Steel Cleaners
- Glass Cleaners
- Neutral Cleaners
- Deodorizers