

SC27P SELF CONTAINED OZONE SYSTEM



RESIDENTIAL POOLS

DAIRIES

BREWERIES

FOOD SANITATION

COMMERCIAL POOLS



BENEFITS

- Better sanitation - Complete disinfection on contact
- Eliminates odors - Powerful, but safe oxidation
- Saves money- Reduces or eliminates chemical use
- Saves time- Disinfectant produced on-site, no storage, mixing, or handling of chemicals
- Protects the environment - Ozone reduces wastewater pollutants

SC27P - Self-Contained Ozone System

@ offers the SC27P self-contained, wall-mounted sanitation system for a variety of water applications. Ozone is the most powerful oxidizer commercially available, up to 1.5 times stronger and many times faster acting than chlorine, and is unmatched as a disinfectant.

Unlike traditional antiseptics, ozone is produced on-site with equipment that can easily be sized to meet any requirement. Ozone-enriched-water (OEWS) not only sanitizes surfaces on contact but is completely safe. Ozone also leaves no harmful residue in water to harm the environment.

The SC27P is a reliable, oxygen fed ozone system designed to operate in a wide range of environments. High-concentration ozone output (6% by weight) tackles tough water treatment and sanitation applications.

The SC27P ozone generator produces 27 grams per hour @ 6% and has equal or greater sanitation power than 54 grams per hour @ 3% or 162 grams per hour @ 1%.

FEATURES

- Turn-key & preplumbed
- Compact, wall-mounted
- Stainless steel or powder coated steel construction
- Pressurized dual reaction chamber
- Adjustable ozone output to meet any demand

APPLICATIONS

- Dairies
- Potable water
- Large residential swimming pools
- Commercial swimming pools
- Food sanitation
- Surface sanitation
- Breweries
- Wineries



SC27 Specifications

Unit	Grams Per Hour @ SCFH		Concentration By Weight @ Rated SCFH		Vacuum (-5 in Hg) Pressure (10 psi)	120V/60Hz, AMPS	220V/50Hz, AMPS, Single Hot Leg	240/60Hz, AMPS	90-250V 47-63HZ, AMPS	Dimensions (Inches)			Wt. (lbs.)
	Dry Air	Oxygen	Dry Air	Oxygen						H	W	D	
SC27P		27@12		6.00	V/P	9.00	5.00			29.00	34.00	13.00	139.00



Ozone Systems for Water & Air Purification