



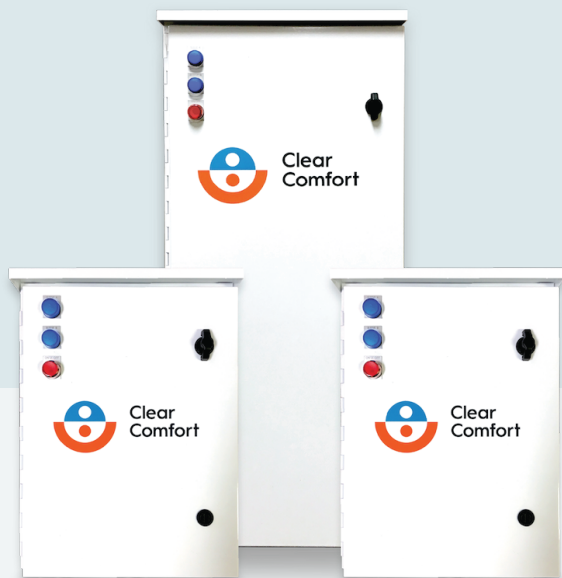
Commercial Aquatic Facility Systems

Patented Hydroxyl-Based Advanced Oxidation (AOP)

Clear Comfort's AOP systems provide powerful, simple & cost-effective supplemental water disinfection for aquatic facilities of all sizes.



Awarded the Top 25 MVP by Aquatics International & More



CCW300A, CCW300 & CCW500

Certified to NSF/ANSI 50 • UL E482558

EPA Est. No. 91122-CO-3

✓ 90-Day Money-Back Guarantee

✓ 5-Year System Warranty

✓ BETTER WATER, LESS CHEMICALS

Experience the best water & air quality with up to 50% less chemicals – reducing chemical handling, storage, & most importantly, costs.

✓ CRYPTO PROTECTION

Supplemental disinfection that's independently university-lab proven to reduce 99.99% of chlorine-resistant *Cryptosporidium parvum*.

✓ CONTROL CHLORAMINES & DBPs

Eliminate "pool" odor & irritation by reducing 50% to 90% of combined chlorine (chloramines) & other chlorine disinfection by-products (DBPs).

How It Works



STEP 1: Air Goes In The System

Clear Comfort's patented process treats Oxygen (O_2), from ambient air.

STEP 2: O_2 Converts Into O_1

The system turns O_2 into Atomic Oxygen (O_1). No additional chemicals are required for this process.

STEP 3: O_1 & Water Form Hydroxyls

O_1 is injected into the pool's circulation system & reacts to the water to create large amounts of powerful Hydroxyl Radicals. Those Hydroxyls rapidly destroy organic materials & contaminants.



System Specifications



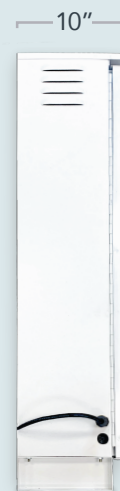
CCW300A



CCW300



CCW500



40"

Max. Flow Rate
Typical Application
Operating Voltage
Power Use
Install Space

CCW300A

350 GPM

Entry Commercial

120V or 240V

20 Watts

H 25" W 30" D 25"

CCW300

700 GPM

Medium Commercial

120V or 240V

40 Watts

H 25" W 30" D 25"

CCW500

2,000 GPM

Large Commercial

120V or 240V

120 Watts

H 47" W 36" D 27"

Patron Benefits

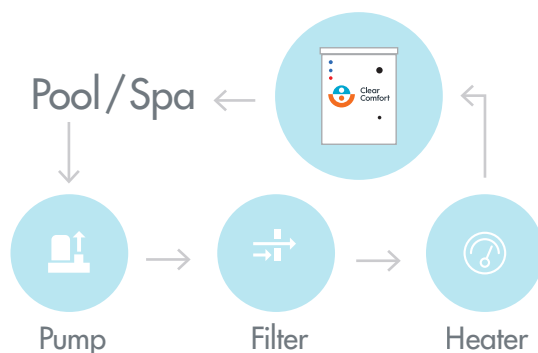
- Clean, crystal clear water quality
- Fresh air quality without "pool" odor
- No more irritated eyes, skin or allergic reactions
- Kind to hair & bathing suits
- Sustainable & eco-friendly

By the Numbers

- 50%-90% Reduction of combined chlorine & other chlorine DBPs
- 99.99% (4-log) Reduction of Crypto
- 30%-50% Reduction of chemicals
- 80%+ Less energy & up to 50% less operating costs than UV

Install & Operation

- Easy system maintenance with an annual cartridge exchange
- Low energy, install & operating costs
- No downtime for annual maintenance
- Maintain without lamps, special tools or professional training
- Minimal install footprint



Simple System Integration

- Venturi injector installation
- Simple plumbing integration
- No degas required
- Non-corrosive for equipment & surfaces