

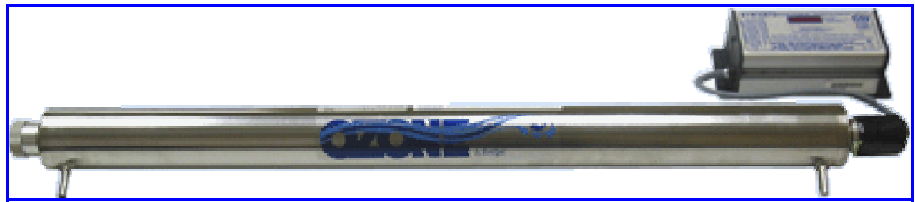
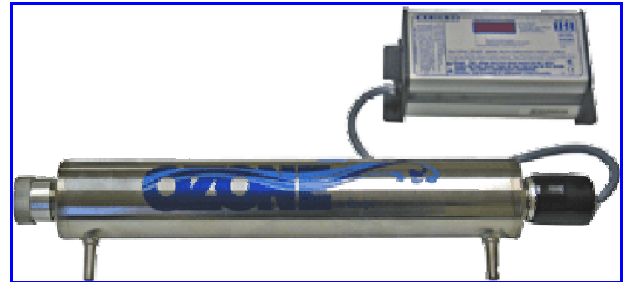
UV Ozone Generators

Ozone Generators For Pools & Spas

Ultraviolet OZONE generators are the modern way to substantially reduce the need for strong and corrosive chemicals such as chlorine and bromine in Swimming Pools & Spas.

HOW IT WORKS

Ozone, a very effective oxidizing agent, is produced inside a sealed stainless steel generating chamber. As air is drawn through the chamber, molecules of oxygen recombine to create ozone. Ozone oxidizes contaminants very quickly and leaves harmless precipitates, which are collected in the pool filter. Ozone naturally dissipates back into pure oxygen in approximately 20 minutes.



FEATURES

- Sealed stainless steel generating chamber protects internal electrical components from the oxidising effects of ozone.
- Chambers designed for simple cleaning and installation of the ozone generating lamp.
- Audible alarm sounds in case of lamp failure.
- CE certified.
- Low power consumption, less than a 60 watt light bulb to continuously protect the water in most pools and spas

| SPECIFICATIONS | S2Q-OZ | S8Q-OZ |
|--------------------------|----------------------------------|-------------------------------------|
| Application | SPA Upto 2000 gallon (9000 L) | POOL Upto 20000 gallon (90850 L) |
| Length | 41.3 cm | 85.7 cm |
| Width | 6 cm | 6 cm |
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| Ozone Cell Diameter | 6 cm | 6 cm |
| Shipping Weight | 2.7 kg | 4.5 kg |
| Voltage | 200-250V (50-60Hz) | |
| Total Power (W) | 40 W | 60 W |
| Visual Monitor | Yes | |
| Audible Alarm | Yes | |
| Ozone Outlet Port Sizing | 3/8" OD | |

UVO3 Ltd: Specialist suppliers of UV water disinfection equipment & other non-chemical water treatment technologies



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