

# OZONE TREATMENT SYSTEMS

**FOR TREATMENT OF HIGH IRON AND/OR MANGANESE CONTENT,  
BACTERIA AND IRON BACTERIA**

## WHAT IS OZONE?

Ozone is a gaseous element form of oxygen that is a natural disinfectant and is a neutralising and oxidising agent with residual capability.

## HOW DOES IT WORK?

The Ozone unit creates a high voltage charge creating Ozone which is then injected into the water, destroying bacteria and viruses and other waterborne micro-organisms. More importantly, after ozone has completed the disinfection process, it quickly reverts back to its original form (pure oxygen) so there is no chemical residue added to the water.



## ACCESSORIES

- Dessicant Dryer
- Vacuum Dryer
- Timer kit
- Ozone vent valve
- Backflow Preventer
- Oxygen concentrator
- Oxygen generator
- Solenoid valve
- ORP controller

## FEATURES

- Patented "Heatless" ozone generation system
- No chemicals required
- Safe and reliable
- Units from 0.25 grams per hour up to 4 grams per hour
- Patented "Cold spark" Corona discharge technology
- Easy access to all components for servicing

**Ozone systems are engineered to suit each application. In order to size and quote a system, an initial investigation of your water quality will need to be carried out.**