



Disinfection systems need to ensure right dosage and right concentration of disinfectants discharge in treated water so as to ensure safe use of water for drinking and other applications. Both over dosage and under dosage can affect the health of consumers. Based on the applications and customer requirements we offer different disinfection systems; Electrochlorinator, Gas Chlorinator, UV treatment and Ozonation. We provide a wide range of ultraviolet disinfection system with high performance, energy-efficient, long-lasting UV lamps which inactivates more than 99.99% of all waterborne pathogens in just seconds.

• Salient Features

- Works efficiently as individual or as part of a complete system
- High efficiency with excellence performance
- Cost-effectively provides instantaneous disinfection
- Eliminates dangerous and costly storage of chemical disinfectants
- Environmental friendly method of disinfection
- Economical to operate and maintain
- Easy to operate and maintain.
- No chemical transportation or safety concerns and minimal worry about disinfection by-products.
- Effective on a wide range of pathogens and parasites
- Easy to install with long service life and less maintenance
- Simple design minimizes the risk and site disruption, and improve health & safety considerations, leading to long term cost optimization.
- Ease of Control : Independent or part of a central control system
- Supported by Crienviro 24x7 hour customer service

Applications

- Drinking water clarification
- Industrial Effluent Treatment
- Sewage Water Treatment
- Swimming Pools

