

AR SERIES

Ozone is quickly becoming one of the world's preferred methods of chemical oxidation. Here Watertec Engineering PTY.LTD has developed the Ozgen® range of ozonators. These incorporate the most up to date designs for efficient ozone generation, construction materials and electronic controls.



FEATURES

- Corona Discharge Ozone Production
- Energy Efficient
- Modern Power Electronics
- Fail Safe Protection Systems
- Pressure or Vacuum air feed
- Suit all voltage/ frequencies main power supplies
- 0 to 100% output regulation
- Water cooled generation cells
- Modular design
- Air or oxygen feed
- Low maintenance requirements
- P.L.C. controlled



APPLICATIONS

The Ozgen® "AR" series can be used for many different projects these include:

- Swimming Pool Treatment
- Clean In Place (CIP) Treatment
- Cooling Water Treatment
- Bottles Water Treatment
- Ultrapure Water
- Potable Water Treatment
- Marine Life Treatment
- Industrial Applications
- Sewage Treatment
- Odour Control.

Through innovation in design, the generation cells have been field tested over a number of years, and combine high generation efficiency with ease of maintenance. Modular generation cells, each having a capacity of 100g/h O₃ allow maximum flexibility to satisfy varying treatment requirements. The cells are water cooled and use high quality, dielectric tubes.



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