

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.



Australia
Watertec Engineering Pty Ltd
20 Lochlamey St,
Beenleigh, Brisbane, QLD,
Australia, 4207
Phone: +617 3287 1288
Fax: +617 3287 2800
Email: sales@watertecengineering.com
Web: www.watertecengineering.com

Malaysia
Waterotec (M) Sdn Bhd
Lot 5, Jalan Perusahaan 3/3, Batu 20,
48000 Rawang, Selangor,
Malaysia
Phone: +603 6092 9029
Fax: +603 6092 9025
Email: sales@waterotec.com
Web: www.watertecengineering.com

 **WATERTEC**
ENGINEERING
(A.B.N. 76 108 009 972)