



Go Green Go Ozone

Ozone Generator



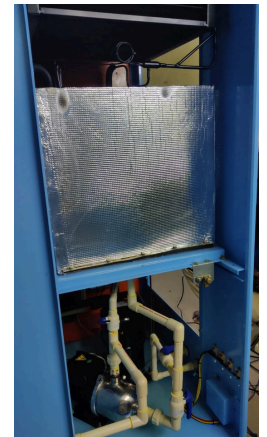
Electrode Assembly



Electric Panel



Main Panel



Chiller Unit

Technical Specs

- **Model No: DeBru 800WC**
- **Dimension: Approx. W3m x H1.5m x D2m**
- **Electrode Type :- Quartz jacket with aluminum & SS316.**
- **Total number of Electrode :- 40 Nos.**
- **Oxygen 10 LPM planned for 4 electrodes.**
- **Total number of modules - 32Nos.**
- **Total ozone outlet - 1-8Nos.**
- **Cooling Type :- In-built chilled water circulation.**

#420, 5th Main, Pete Chennappa Industrial Estate, Kamakshipalya, Bengaluru - 560079

Email: info@aqozone.com Ph: 9916402263/ 7892120507

www.aqozone.com



Aqozone
INDUSTRIES

Go Green Go Ozone

- **Operating Cooling Water Temperature :- 20 – 25deg C.**
- **Chiller capacity :- 3.5 - 4TR.**
- **Controlling type :- Open Type/ PLC.**
- **Weight :- 700 - 800 kgs.**
- **Moc of Cabinet :- MS powder coated 1.6mm thickness.**
- **Colour :- Sky Blue.**
- **Power supply :- 415V (L1,L2,L3,N) earthing compulsory.**
- **Total power consumption :- 28 Kw (415AVC , 3 phase).**

Features

- **Quartz electrode for better Corona discharge.**
- **Inbuilt chiller system for better cooling efficiency.**
- **Human interface for customized settings.**
- **40nos electrodes of 20gms/hr per electrode.**
- **Smart PCB for energy saving and better life.**
- **PLC option available for process automation.**
- **Auto cut-off and alarm features.**