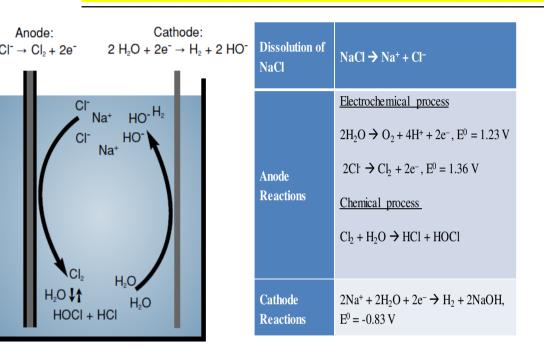
## **Development of HOCl generator**



chematic representation of the electrochemical processes at node and cathode

Photograph of the unit developed jointly by BTDG and CG

- 1. The EW is produced from electrolysis of 0.1% NaCl solution.
- 2. The HOCl content in EW is 100-200 ppm and pH range 5.5 to 6.5.
- 3. The anti-bacterial action of above mentioned EW has been tested by FTD, BSG and instantaneous anti-bacterial action has been observed.