

LIQUID CONTROLS (AUST.) PTY LTD

Customised Systems

Liquid Controls (Aust.) Pty Ltd specialises in the Design and Manufacture of Customised Systems to suit our clients requirements.

- Cooling Tower and Boiler
- Trade Waste Treatment
- Automated Chlorination
- Automated CIP Dosing
- Swimming Pool Control
- Chrome Conversion
- Dosing Systems



Under Sink Laboratory pH Correction System

- This system is designed for installation under a laboratory sink, to capture and treat waste prior to discharge into the sewer. Tank constructed from PVC, Poly Propylene or Stainless Steel.
- pH Electrode, mounted on top of unit, can be easily removed.
- Sample Points mounted on either end of tank.

Portable Activated Carbon Dosing System

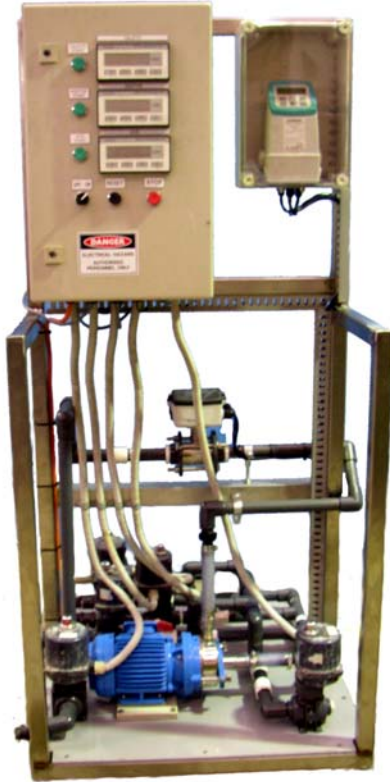
- Designed to be transportable between sites,
- Calibration Vessel used to calibrate Chemical Metering Pump to desired flow rate,
- Mounted Agitator.



Bromine Mixing System

- Designed for Cooling Towers,
- 2 part Bromine mix,
- ORP Controller and Sensor,
- 2 Peristaltic Pumps with adjustable flow rate,
- Sampling Manifold with Mixing Chamber.

Customised Systems



CIP (Cleaning-in-Place) System



Conveyor Belt Lubricating System



Bromine Canister System for Cooling Tower



Chrome Conversion System