

INTRODUCING THE **ChemScan® mini ChlorAm** **CHLORAMINATION ANALYZER**

The new mini ChlorAm Analyzer monitors multiple parameters in the Chloramination process; **Free Ammonia, Monochloramine and Total Ammonia while calculating the Cl₂:N ratio.**

The analyzer utilizes 15 years of ChemScan Chloramination experience and proven technology. Unlike other analyzers, discharge is non-toxic and no mandatory service contract is required.

CAPABILITIES

- Automatic Analysis
- Continuous Output
- Multiple Data Communication Interface Options

APPLICATIONS

- Chloramination Process Monitoring and Control
- Potable Water, Distribution Boost and Blend

BENEFITS

- Price Competitive with other Chloramination Analyzers
- Assure Process Conformance
- Control Energy and Chemical Costs
- Avoid Taste and Odor Complaints
- Improve Process Performance



FEATURES

- Field Analysis Utilizing Proven Methods
- Low Maintenance
- Proven Sample Handling with Large I.D. Flow Paths
- Simple Field Adjustable Calibration
- Sample Blank to Eliminate Background Interference
- Automatic Cleaning
- Easy to Service with Intuitive Sample Flow
- Rapid Adjustable Cycle Time

**No Service Contract
Required**

**Non-toxic Discharge
Pre-Packaged Reagents**



ChemScan®
An  **In-Situ Brand**

"Monitoring a World of Water"

ChemScan, Inc.

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