# Product Guide Solving Our Customers' Challenges

# IXOM CHEMICAL DRUM SYSTEM

# **Key Product Features:**

- Self-bunded with a working volume up to 500 litres
- Suitable for temporary and permanent chemical storage and dosing
- Delivered fully assembled and ready to use
- Local design and build allowing customisation to suit your application
- Compliant with ANZ standards

# Suitable For Common Water Treatment Chemicals Including:

- Aluminium Sulphate
- Antiscalants, Biocides, Dispersants and other specialty chemicals
- Ferrous Chloride
- Hydrochloric Acid
- Magnesium Hydroxide Liquid (MHL)
- Sodium Hypochlorite (Hypo)
- Sodium Hydroxide (Caustic)

Ixom has developed a chemical drum system for the temporary or permanent dosing and storage of chemicals. The chemical drum system enables the dosing of common water treatment chemicals, most frequently chemicals used for cleaning in place (CIP) or neutralisation processes.

Ixom's chemical drum system is designed and manufactured in Australia using components from industry leading brands such as Grundfos and Georg Fischer. The local design and build enables customisation to your specific needs and allows for comprehensive factory testing before being supplied to site.







# IXOM

### Ixom Water Treatment Systems

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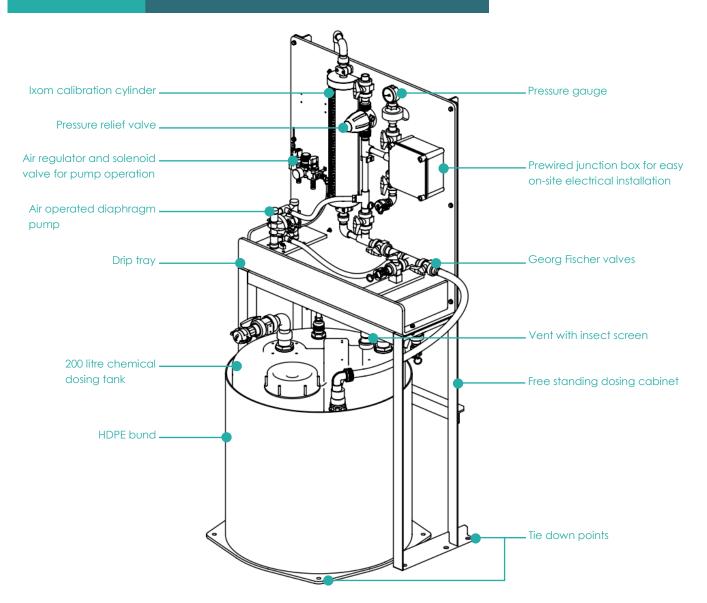
For specialist advice in an emergency, call lxom's 24 HOUR EMERGENCY RESPONSE SERVICE

Australia 1800 033 111

New Zealand 0800 734 607

International +61 3 9663 2130 Product Guide

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### \*System for CIP dosing with high flow air operated diaphragm pump shown

# Safety in Design

Each chemical drum system has been designed to incorporate lxom's extensive knowledge and best practice in chemical storage and handling. The chemical drum system is designed in accordance with ANZ standards and developed using the IXOM HAZOP process to minimise operational and safety risks.

# Configurable Product To Suit Your Application

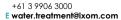
- Dosing pumps such as digital diaphragm and air operated diaphragm
- Types/brands of equipment
  - Free standing dosing cabinet
- Calibration cylinder
- Storage tank filling options

# What's your challenge?

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