

IXOM CUBE™

Key Product Features:

- Suits standard 1,000 litre IBC
- 200 litre day tank allows continuous dosing during IBC swap out
- Dosing rate up to 375 litres per hour
- Self-bunded; negating the need for an expensive epoxy coated concrete bund
- Delivered fully assembled and ready to use in under four weeks
- Local design and build allowing customisation to suit your application
- Fully compliant with AS/NZS standards

Suitable For All Common Water Treatment Chemicals Including:

- Aluminium Sulphate
- Antiscalants, Biocides, Dispersants and other speciality chemicals
- Ferrous Chloride
- Magnesium Hydroxide Liquid (MHL)
- Sodium Hypochlorite (Hypo)
- Sodium Hydroxide (Caustic)
- Sodium Bisulphite (SBS)
- Sulphuric Acid

What is a Cube™?

The Cube™ is an innovative product developed by Ixom for the safe, reliable and compliant storage and dosing of IBC packaged chemicals. The Cube™ includes a spray and leak containment bund, day tank, and a fully contained pump and valving assembly. The Cube™ negates the need for any additional site bunding. The Cube™ is supplied to site after comprehensive factory testing, thereby drastically reducing the time and cost associated with site installation and testing relative to conventional systems.

Ixom designs and manufactures these products in Australia using components from industry leading brands such as Grundfos, Georg Fischer, and Endress+Hauser.



IXOM

Ixom Water Treatment Systems

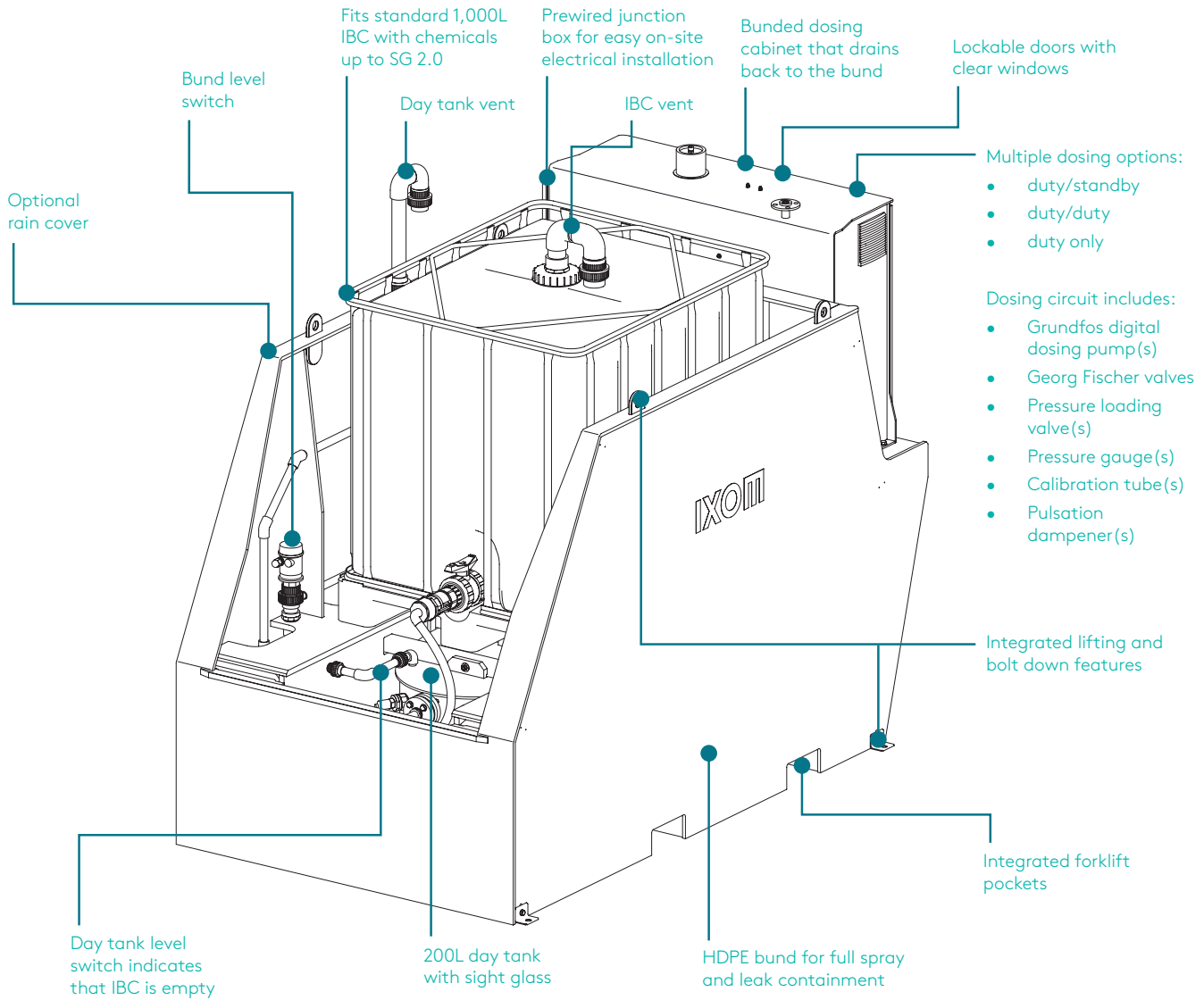
1 Nicholson St
East Melbourne VIC 3002
Australia

T Australia
1300 559 262
New Zealand
0800 222 277
All other locations
61 3 9906 3000
E water.treatment@ixom.com

ixom.com

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

Australia
+61 3 9906 3000
New Zealand
+64 9 368 2700
International
+61 3 9663 2130



Safety In Design

Each Cube™ has been designed to incorporate Ixom's extensive knowledge and best practice in chemical storage & handling. The Cube™ 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 AODD, peristaltic, mag drive and progressive cavity
- Pump box can be positioned on sides or rear of bund
- Types/brands of equipment
- Variable day tank volume and material of construction
- Dilution circuits
- Rain cover
- Bund can be supplied bare without day tank or pipework.

Ixom Water Treatment Systems

1 Nicholson St
East Melbourne VIC 3002
Australia

T Australia

1300 559 262

New Zealand

0800 222 277

All other locations

61 3 9906 3000

E water.treatment@ixom.com

ixom.com

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

Australia

+61 3 9906 3000

New Zealand

+64 9 368 2700

International

+61 3 9663 2130

What's your challenge?

Important Notice

While the information contained here is Ixom's best knowledge at the date of publication, Ixom makes no representation about the accuracy of the information. If you need clarification or more information, you should contact Ixom. Ixom's equipment and technology applications and solutions are designed to fit the specific requirements and conditions of each customer site operations. The outcomes of its equipment and technology applications may differ between operations and sites. To the extent legally permissible Ixom accepts no responsibility (including in negligence) for loss or damage of any nature resulting from the use of Ixom's products or reliance upon the information contained here. Issued by Ixom WTS, a division of Ixom Operations Pty Ltd (ABN 51 600 546 512), 1 Nicholson Street, Melbourne. Ixom and the Ixom logo are trademarks of Ixom Group.