IXOM TRAILER CUBE™

Key Product Features:

- Accommodates standard 1,000 litre IBC
- 200 litre day tank facilitates continual dosing during IBC change over
- Dosing rate up to 375 litres by hou
- Self-bunded
- Local design and build allowing customisation to suit your application
- Provides hassle-free mobile dosing

Suitable For Common Water Treatment Chemicals Including:

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





What is a Trailer Cube™?

The Trailer Cube™ is an innovative product developed by Ixom for the safe, reliable and mobile dosing of IBC packaged chemicals. The Cube™ is fully mobile and includes a sealed containment bund, day tank and dosing pump skid assembly. The benefit the Trailer Cube™ has over its stationary rivals is its ability to dose chemicals all around site, delivering crucial dosing without the need for a permanent structure.

Ixom's Trailer Cube™ is designed and manufactured in Australia using components from industry leading brands such as Grundfos, Georg Fischer and Endress+Hauser.









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

Ixomwatercare.com/ixomwts

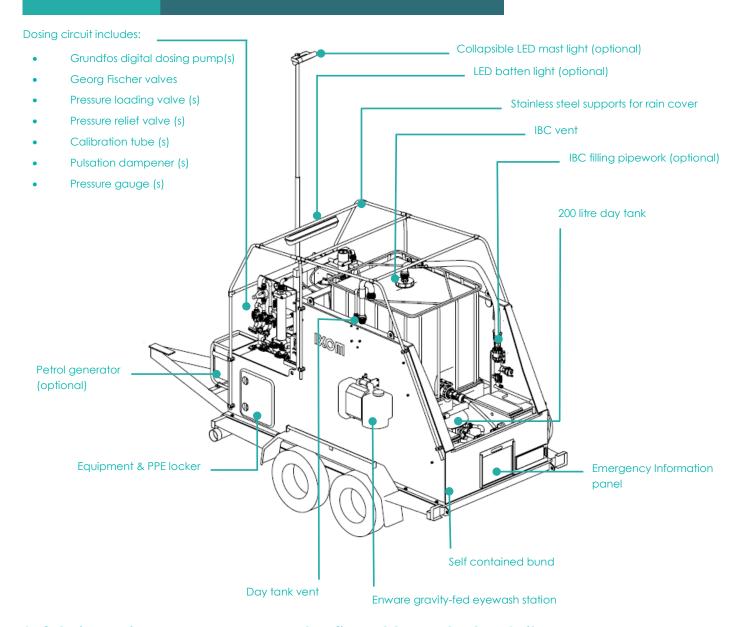
For specialist advice in an emergency, call Ixom's 24 HOUR EMERGENCY RESPONSE SERVICE

Australia 1800 033 111

New Zealand

0800 734 607

International +61 3 9663 2130



Safety in Design

Each Trailer Cube™ has been designed to incorporate Ixom's extensive knowledge and best practice in chemical storage and handling. The Trailer 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
- Types/brands of equipment
- Variable material of construction
- Dilution circuits
- Rain cover
- IBC filling spool

What's your challenge?

Important Notice

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