isoPOD™
Containerised Lubrication Dispensing Systems

i40 series

SELF-CONTAINED LUBRICANT STORAGE & DISPENSING ROOM

Description

The dispensing of lubricants in a clean and efficient manner is a crucial part of any effective lubrication program. The isoPOD™ i40 Series is a purpose built, portable, plug-&-play lubrication storage and dispensing system complete with workshop facility, designed specifically for dispensing lubricants from IBC containers into small portable containers typically used in the maintenance or top-up of machines. The i40 Series is specifically designed for those seeking a fast and cost effective lubrication storage and dispensing solution without the need to design and build costly permanent structures.

Standard Features:

- Built to AS1940-2044 Standards
- Dispensing capacity for 8 x standard IBC containers
- Rear passage with dual doors for direct access to pumps, filters and fluid connections
- Internal workshop facility or storage area
- ISO shipping container lockdown points
- Crane lifting lugs and forklift channels
- Finished in 2-Pak Polyurethane paint - White
- Heavy duty lockable bi-fold doors
- Premium filtration rated to β≥1000
- Heavy Duty Flexbimec® Pumps
- Filtered ventilation

Advantages:

- Plug-&-Play solution ready for use. Simply attach your own air supply and install your IBC containers
- Secure and controllable access to valuable lubricants
- Clean & dry storage and dispensing reducing contamination ingress
- Versatility in design with many options available to suit your exact requirements
- Speed of implementation with minimal site preparation
- Portability. Moves when you need to move or expand your operation

Optional Features:

- Dispensing bay orientation
- Paint finish colours
- Internal & external lighting
- Fitted steel liquid tanks
- Waste oil evacuation system
- Kaeser® Air Compressor
- External power connectivity
- Internal power points
- Solar power
- Drum dispensing
- OilSafe® Lube oil containers

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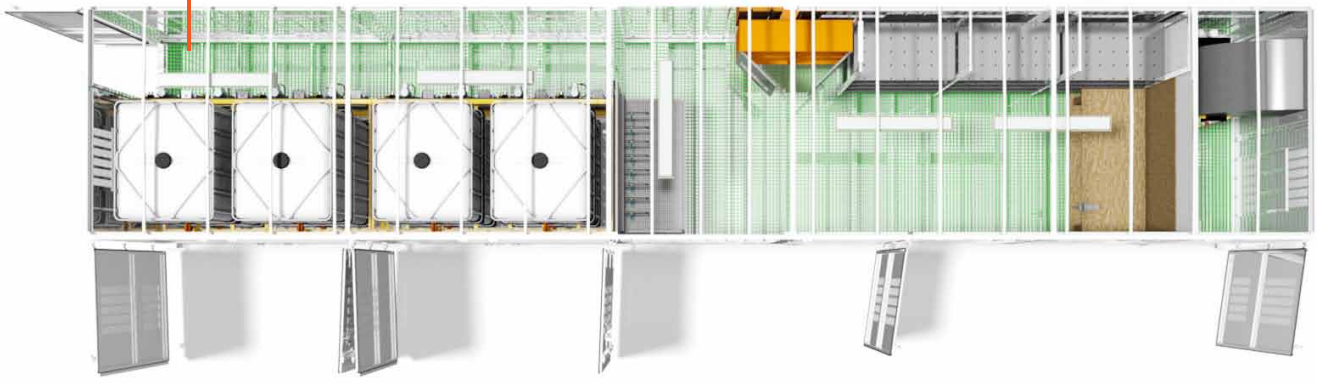
Dispensing Room *Specifications*

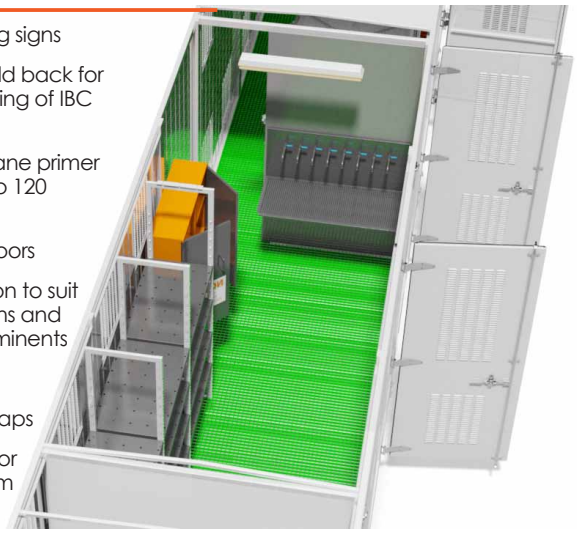
- Dual access doorways
- Crane lifting lugs
- External lockable storage cabinet

- Engineered and certified for cyclone regions
- Cambered roof for water run-off
- Forklift channels and heavy duty anchoring points
- Earth bonding base plates and earth stake and mounting points
- Rugged 2-Pak Polyurethane primer and high-gloss topcoat to 120 microns thickness

- Premium filtration rated to β≥1000
- Flexbimec® Pneumatic 5:1 pumps
- Quick connect fluid couplings to enable fast and efficient changing of lube containers
- Intergrated Spill Containment Bund to AS1940-2004 requirements including lockable drain valve for safe disposal of spills



- Integrated safety warning signs
- Access Door with 270° fold back for ease of access and loading of IBC containers
- Rugged 2-Pak Polyurethane primer and high gloss topcoat to 120 microns thickness
- Double point lockable doors
- Free flow louver ventilation to suit AS1940-2004 specifications and minimise airborne contaminents
- Workshop or Storeroom
- 8 integrated dispensing taps
- Optional Air compressor or use as extra storage room



Versatile • Portable • Cost Effective

isoPOD™
Containerised Lubrication Dispensing Systems

Dimensions (mm)		
HEIGHT	WIDTH	DEPTH
2896	**12192**	**2438**

DISPENSING CAPACITY

8000 = 8 x 1000 L IBC

Up to 8 x dispensing points

Designed & Manufactured in Australia

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LUBRICATION ENGINEERS® AUSTRALIA PTY LTD

Quality • Reliability • Knowledge

'Keeping Industry Moving'