



RELIABILITY SOLUTIONS

Hydrocarbon Management

1000L Workshop Lubricant Storage and Dispensing Unit

About

Lubricant storage and dispensing is an important part of any lubrication program. Without proper storage and dispensing containers, lubricants may become heavily contaminated.

The IRS1000L Workshop Lubricant Storage and Dispensing Unit is a portable fluid transfer system that reduces the risks associated with the storage and dispensing of diesel, petrol, lubricants and waste oil.



Features

- Heavy Duty Construction
- AS1940 Lubricant Storage
- ISO 4406 Fluid Cleanliness
- Easily Loaded & Handled
- Pressure Safety System
- Variable Pump Flows
- Variable Pressures
- Completely sealed system

Specifications

- 205L and 1000 L Volumes
- Temperatures to 5° Celsius
- Flows to 40 Litres/min
- Fluids to VG680

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Additional Features

- Hi capacity air pumps
- Quality air service units
- Heavy duty hose reels
- Variable dispensing nozzles
- Fork truck lift points
- Integral Instrument panel
- Sampling and test points
- Safety pressure system
- Spill containment
- Tank Breathers

Options

- Crane Lift points
- Electric Pumps
- Desiccant breather
- Digital flow meters
- Absolute filtration

Benefits

- The completely sealed connection between the issue point and the machine mean that the risk of contamination is significantly reduced
- Speeds up lubrication jobs
- Saves money by maximizing usable lubricants
- Built to withstand rough conditions
- Ensures zero spillage in the transfer process, helping to eliminate environmental contamination and potential OH&S issues.
- Customised to clients requirements

Service

IRS use specialist knowledge and experience to deliver reliable product and service solutions.

Our lubricant storage and dispensing units provide you with a more environmentally responsible way of storing and dispensing hydrocarbons. IRS staff are well equipped to handle your fluid management requirements. We provide training and ongoing routine maintenance to ensure down time is minimised.