

Lubristation M Modules

Storage & Conditioning & Distribution of Iubricants



Lubristation M Modules:

Lubristation LCU & R are assembled with modular pump & filter systems developed by Lubretec. These modules can be purchased by the customers in order for them to build their own lube room.

In this way one can design a Best Practice lube room complying with contamination control strategies and lubrication management (ISO 4406).

The Lubristation modules are assembled with pneumatic pumps, adapted filter units and the necessary connections and fixations. Pump and filter ratings are chosen in function of oil viscosity and desired contamination level targets for cleanliness control.

Single Wall Mounted Unit

Single Wall Mounted Pumping System ensures only clean new oil is used in the plant and equipment lubrication Processes. The system components are mounted on a pre formed metal holding plate that is secured easily to the wall.

The System includes the following:

- · Air operated pumping units
- 3 micron filter
- Automatic pump start-up when taps are turned on
- · Filtering option over the drum
- Always filtering when filling OilSafe dispensing containers
- · All air control hoses
- All drum hoses
- Connections to drum
- Drum extraction piping / tubing
- Attachments for fine air breather

Double Wall Mounted Pumping System:

The Double Wall Mounted Pumping System ensures only clean new oil is used in the plant and equipment lubrication processes. The system components are mounted on a pre formed metal holding plate that is secured easily to the wall.

The System includes the following:

- Two air operated pumping units
- Two 3 micron filters
- Automatic pump start-up when taps are turned on
- Filtering option over the drum
- · Always filtering when filling OilSafe dispensing containers
- All air control hoses
- All drum hoses
- Connections to drum
- Drum extraction piping / tubingAttachments for fine air breather