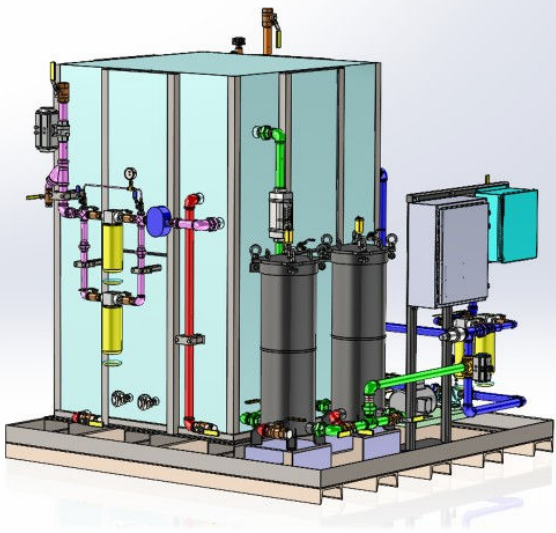


LUBRICATION OIL FILTERING AND STORAGE UNIT



OVERVIEW

This system is engineered to fulfill the tasks of both storage and conditioning of lubrication oils. Oil returns from use to the upper tank and is then filtered and stored in the heated lower tank.

KEY FEATURES

- Custom engineered for required footprint
- Combines two systems into one unit
- Integrated with data acquisition and controls
- Flexible solutions tailored to required volume and treatment conditions
- Turn-key system delivery
- In-line cartridge filters on inlet and outlet connections protect instrumentation
- Automated valves allow control through PLC
- Housing Element Filters remove debris and water down to 1 Micron
- Dual filters allow high flow rate to maintained
- In-tank heater allows oil to be sent out under controlled conditions