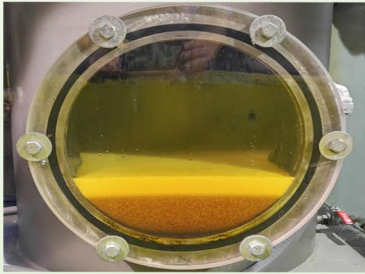




FilterFab

Filter-Fab Vacuum Dehydrators

Start 10 Hours 24 Hours



Industries Served

Power Generation

- Electro Hydraulic control systems
- Turbine lube oil
- Transformer oil

Pulp and Paper

- Steam turbines
- Hydraulic systems
- Lube oil

Primary Metals

- Roll Mill Hydraulics
- Roll Mill Grinder/Lube systems

Fuels and Chemicals

- Gear boxes
- Lube Oils/Turbine Oils/Compressor Oils

Benefits of Filtration

Extended Fluid Life

- Less Oil Changes
- Less Down Time

Fluid Disposal Cost Reduced

- Less fluid changes equal less oil disposals

Reduced System Wear

- Critical Components wear less
- Less parts needed to be stocked
- Enhanced performance, operational delays reduced, system reliability improves drastically, system servicing reduced resulting in less down time

Benefits of these units:

- Stainless steel will not be rusted in 2 to 3 years like carbon steel
- Designed to run 24/7
- Units will remove water and particulate
- High quality and availability of service crew
- Spare parts are available for quick shipment
- Simple to use and trouble shoot
- Easy to adjust vacuum level, oil temperature and flow to optimize hydration
- Runs with any type of oil from turbine oil to paper machine and gear oil
- Both the filters and the units are fully customizable to your needs since they are 100% made in USA at our facility.
- Can be moved from building to building and through elevators without affecting its reliability.
- Rent to own options are also available.

This is a brief list of the types of units we can provide:

- Oil vacuum dehydrators 1 to 50 GPM with moisture particle counter
- Oil/water separator coalescer units
- Particle filtration units up to 300 gpm
- Custom built units for your needs
- Portable filter carts
- Lube storage room setup
- Custom built oil coolers

Contact us today for pricing
931.526.3146
Sales@Filter-Fab.com



60 GPH Vacuum Dehydrator
MFU-60GPH



300 GPH Vacuum Dehydrator
MFU-300GPH



1200 GPH Vacuum Dehydrator under Construction
MFU-1200GPH

