



INDUSTRIAL FLUID SYSTEMS

4-Stage Oil Purification System w/ Clean & Contaminated Tote

System Components

- Clean Oil Tote
- Contaminated Oil Tote
- 4-Stage Oil Purification Sys.

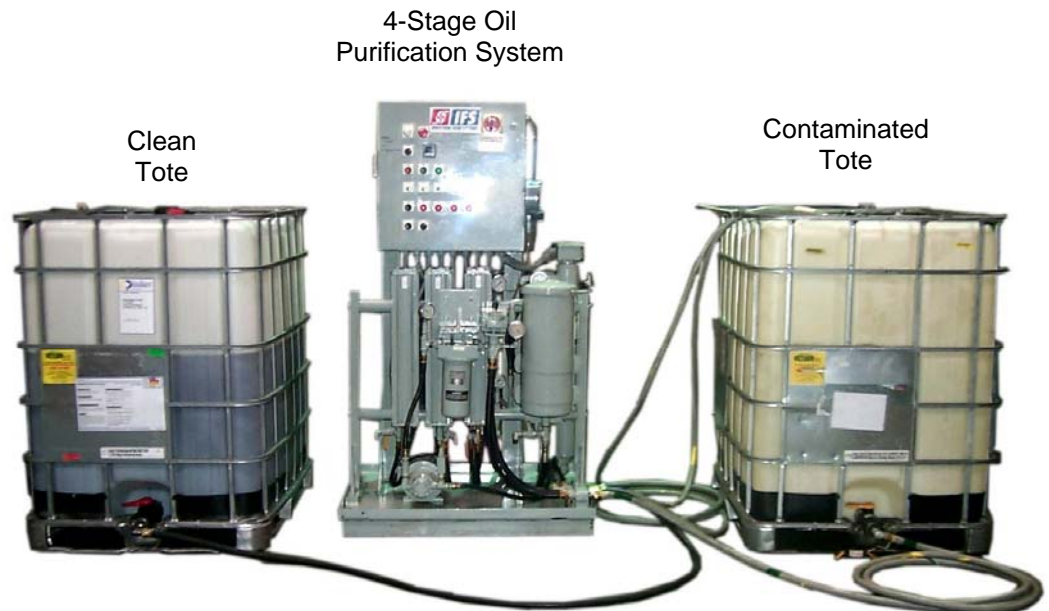
Standard Features

- 1.25 GPM Process Flow Rate
- 5kW Heater
- Oil Pump
- Electrical Controls, w/ "On" indicator, alarm lights and phase monitor
- 480V—3Ph—60Hz Power
- H68"xW32"xL40"
- Pressure Gauge
- Suction Filter w/ 60 Micron Element
- Four NTZ Filters w/ 2-5 Micron
- Drip Pan w/ Fork Lift Pockets
- PLC Convenience Port
- One year Warranty
- Operational & Maintenance Manual w/ Spare Parts List

Safety Features

- E-Stop Pushbutton
- Disconnect Switch
- Alarm Lights

The 4-Stage Oil Purification System is designed to filter/purify hydraulic oil at a rate of 1.25 gallons per minute. It is based on the concept of multiple passes through multiple filters to remove small amounts of water, solids, and micro solids. The 4-Stage Oil Purification System requires a 480 volt, 3 phase power supply. Options and custom modifications are available.



INDUSTRIAL FLUID SYSTEMS

22200 Ryan Road
Warren, MI 48091

Phone: 800-343-8106

Fax: 586-754-8284

www.industrialfluidsystems.com

*This System will process a 320 gallon tote in 1 to 3 days
depending on the level of contamination.*