



### 25 GPM Filter / Flush Skid 14126

#### Typical applications

- Flushing hydraulic lines, cylinders and valves w/
  - Hydraulic Oil
  - Corrosion Inhibitors
  - Maintenance Cleaners

#### Equipment Specifications

- 25 GPM Centrifugal Pump
- 150 PSI Discharge pressure
- (2) Bag Filter Assemblies
- 40 Gallon Stainless Steel Processing Tank
- Power Requirement:
  - 460-3Ph-15 Amps
- 20ft. Electrical Cord
- (2) 20 Foot Hoses
- Low Chemical Alarm
- 10 Micron Water Filter

#### Optional Features

- Viton/Buna-N Seals
- Remote Level Sensors w/ 30ft. Cord
  - Overflow Sensor w/ Alarm
  - Add Fluid Sensor
  - Overflow Alarm
- Cycle Timer
- Flow Meter

#### UNIT DESCRIPTION

The filter/flushing cart was designed to flush and pressure test hydraulic lines and valves after final assembly. The potential to contaminate lines during the installation process is high. The process had to include flushed with hydraulic oil after assembly. Oil is pumped from a 40 gallon tank, through the lines and returned through (2) filters to the tank. The system can be run in circulation mode for as long as necessary to clean and decontaminate the tank. The system can also be used to fill the hydraulic systems. .



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**Model: Hydraulic Flushing Skid 14126**