



## INDUSTRIAL FLUID SYSTEMS Filter/Flushing Skid 32GPM w/60 Gallon Reservoir M-14137

### Standard Features

- 32 GPM Max Output
- Two Operating Modes: Filter Or Flush
- (2) 80CN Filter Housings
- 460V—3Ph—60Hz Power
- L39"xW40"xH71"
- 4" Casters
- 30' Foot Power Cord
- 60 Gallon Reservoir
- Fluid Bypass Valve For Flushing Operation
- Y-Strain To Protect Unit From Large Contaminates
- Operational & Maintenance Manual w/ Spare Parts List
- 15' Hose - 1-1/4" FJIC
- 15' Hose - 1-1/2" FJIC

### Safety Features

- Low Oil Level Shut Off
- High Oil Level Shut Off
- High Pressure Shut Off
- Phase Failure Alarm
- Pressure Relief Valve
- Phase Reversal Switch
- Power Monitor

### Standard Options

- 2, 3, 5 Micron Filters
- 30' hose with 1-1/2" FJIC
- 30' hose with 1-1/4" FJIC

This unit is designed for easy operation in two different modes as either a kidney loop filter or a flushing skid with a 60 gallon reservoir. Pumping 32GPM (Based on AW46 Oil) at pressures up too 400PSI the unit is ideal for flushing contaminated lines, while still filtering the oil. In filter mode the unit can be used for a variety purposes such as transferring oil from drums, filtering reservoirs and drums, or transferring oil between reservoirs. The unit utilizes two filter elements that coupled with the pump output clean oil quickly and efficiently.



INDUSTRIAL FLUID SYSTEMS

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