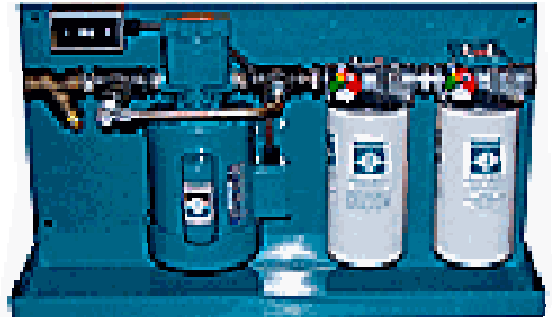


Filter Panel

This filter panel is a permanent mounted kidney-loop filtration system designed for filtering water and particle contaminants out of hydraulic and lube oils. These systems are available in 1 and 11 gpm flows and can filter from 141 micron down to 1 micron absolute. Optimum fluid conditioning is accomplished at lower pressure with a steady flow rate. This cannot be accomplished on many hydraulic or lubrication systems.



Motor

- Volts: 115/230
- PH: 1 PH
- HP: 1/4
- Hz: 60*

*Also available in 50 HZ with lower GPM for international use.

Pump

- 1 GPM

Fluids

- Oil (10,000 SUS)

Elements

- Microglass beta 75 in 1, 3, 6, 12 and 25 micron absolute
- Stainless woven wire 141 micron
- Cellulose 3, 10, 25 micron
- Water absorbing 3 and 10 micron

Features

- Available in 1 & 11 gpm flow capacities
- Two spin on filters:
 - * large dirt holding capacity
 - * two stage filtration
 - * easy change-out
- Industrial quality gear pump
- Heavy duty panel with drip pan
- Pump safety relief valve
- Y-Strainer on pump inlet
- Element cleanliness gauges