

**General Description:** Compact, handheld design is lightweight and ideal for hard-to-reach places. Prevents contaminants from damaging critical hydraulic components. Gerotor pump with visible serviceable inlet strainer. 1/4 HP, 115 VAC, 3.0 F/L amp motor with thermal overload protection. Inlet and outlet hoses can be connected for leakproof transport. Auxiliary inlet/outlet ports can be used to sample oil. Fluorocarbon seals provide long life. Includes one 10-micron cellulose filter element and two clear, wire reinforced 5-ft. hose assemblies with wand attachments. 50 psi maximum operating pressure. Visual 25 psi differential pressure indicator.

**Operating temperature range:** -15° to 180°F (120°F maximum operating temperature of wand and hoses).

**Applications:** Conditioning and transferring petroleum-based and water emulsion fluids, and when adding new oil to reservoir or to clean and “polish” oil already in system.

- Features:**
- Flow rate to 4 GPM
  - Built-in relief valve with no downstream bypass ensures 100% filtration
  - UL Recognized, CSA listed motor
  - Maximum 16,000 SUS fluid viscosity

**HYDRAULIC FILTERS**

**PORTABLE FILTRATION SYSTEM**



Part No.	Description	Microns	Box Qty.
GT410C	Portable Filtration System	-	-
601727	Molded Plastic Carrying Case	-	-

Replacement Filter Elements for Portable Filtration System			
Part No.	Description	Microns	Box Qty.
932020	Cellulose	20	2
932016	Cellulose	10	2
932017Q	Microglass III	10	2
932018Q	Microglass III	5	2
932019	Copolymer	20/Water Removal	2