Model FP2108

Portable filtration system

Advanced filtration systems for fluid power applications



Maintains Fluids Within Aerospace Specifications
Eliminating Varnish, Sludge, Water,
and Particulate Contamination

Reduce Maintance and extend equipment life

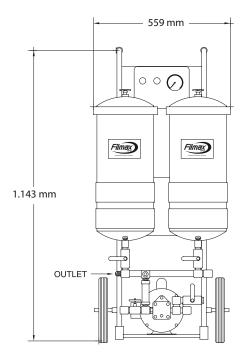
Reducing your cost today to increase your profits tomorrow

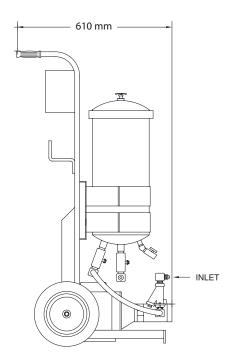


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Portable Filtration System Model FP2108





1.135 LPH

Applications

Hydraulic Oils • Compressor Oils Gear Oil • Synthetic Lubricants • Phosphate Ester Fluids Insulating Oils • Turbine Oil • Water Glycols

Specifications

- 3/4 HP TEFC Heavy Duty Motor with Thermal Overload Protection.
- 30 LPM Positive Displacement Gear Pump with Internal Relief Valve.
- Two (2) Polyurethane Powder Baked F-1000 Element Housings.
- Wired 110 Volt or 220 Volt, 1 Phase with all electrical components mounted in a NEMA 4 enclosure.
- Automatic High/Low Pressure Shutdown System for unattended operation.
- 0-100 PSI Glycerin Filled Guage for monitoring system pressure.
- Plumbed with 3/4" fittings and 1" stainless steel tubing.
- 3/4" inlet and 3/4" outlet with ball valves provided to isolate unit for element change.
- Two (2) 3 m. 3/4" inlet and outlet hydraulic hoses with hose ends.
- 9 m. of Heavy Duty 12/3 Power Cable.
- Manufactured with 3-way ball valve for Fluid Transfer System and to allow for adding makeup oil.
- Suction-Wye Strainer to protect pump from large debris.
- Heavy-Duty 10" Pneumatic Tires.
- Filtration Capacity of 24 LPM and Fluid Transfer Capacity of 30 LPM.

