



MODEL FP2108S STATIONARY FILTRATION SYSTEM

WATER & PARTICULATE ULTRA FINE FILTRATION SYSTEM FOR INDUSTRIAL FLUID APPLICATIONS

Filmmax Ultra Fine Filtration Maintains Fluids Within Aerospace Specifications Eliminating Sludge And Varnish In Fluid Power Systems

APPLICATIONS

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

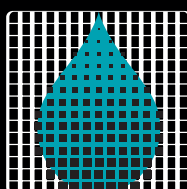
SPECIFICATIONS

- 3/4 HP TEFC Heavy Duty Motor with Thermal Overload Protection.
- 8 GPM Positive Displacement Gear Pump with Internal Relief Valve.
- Two (2) Polyurethane Powder Baked F-1000 Element Housings.
- Wired 110 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 Gauge 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) 10 ft. 3/4" inlet and outlet hydraulic hoses with hose ends.
- Fifteen (15) feet of Heavy Duty 14/3 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.
- Filtration Capacity of 6.5 GPM and Fluid Transfer Capacity of 8 GPM.



REDUCE MAINTENANCE AND EXTEND EQUIPMENT LIFE

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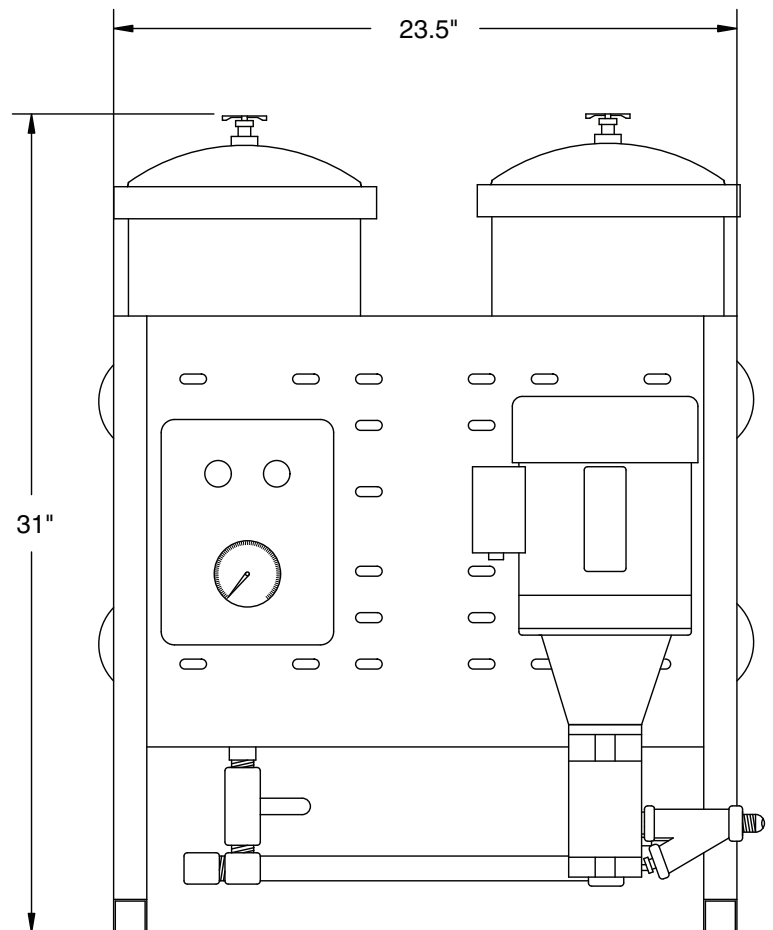
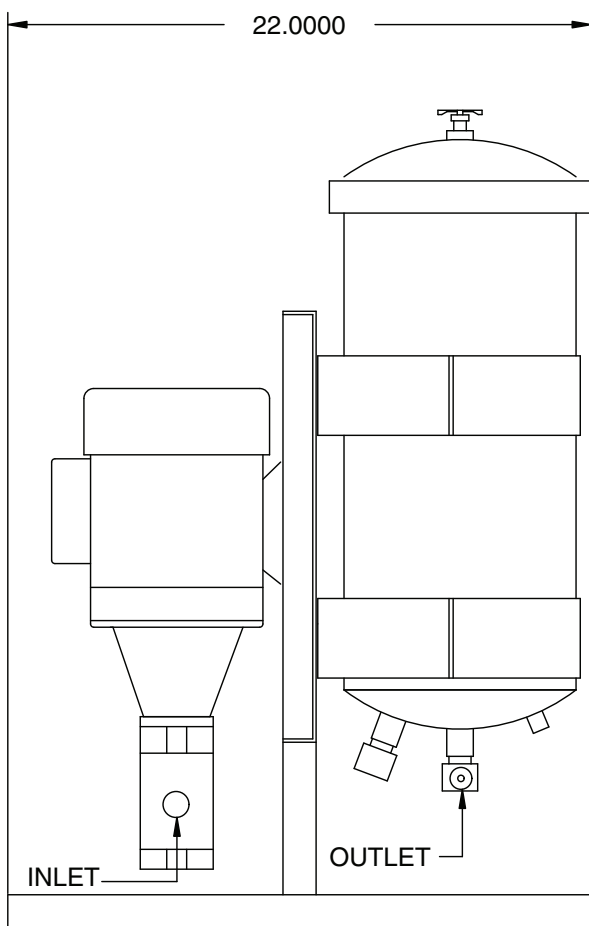
The
Fluid Life
Corporation

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MODEL FP2108S



Water and Particulate Filtration System for Fluid Power Systems



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