



FilterMart

MODEL 51-0015 PORTABLE FILTRATION SYSTEM

High Performance Filtration for Today's Industry

360 GPH

Contact us today for pricing
800.487.7493
Filters@FilterMart.com



APPLICATIONS

**Hydraulic Oil • Compressor Oil • Quench Oil
EDM Oil • Lubricating Oil • Insulating Oil
Turbine Oil • Gear Oil • Water Glycol Fluids
Water Based Coolants**

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 51-0001 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) 15 ft. 3/4" inlet and outlet hydraulic hoses with hose ends.
- Fifteen (15) feet 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 6.5 GPM and Fluid Transfer Capacity of 8 GPM.



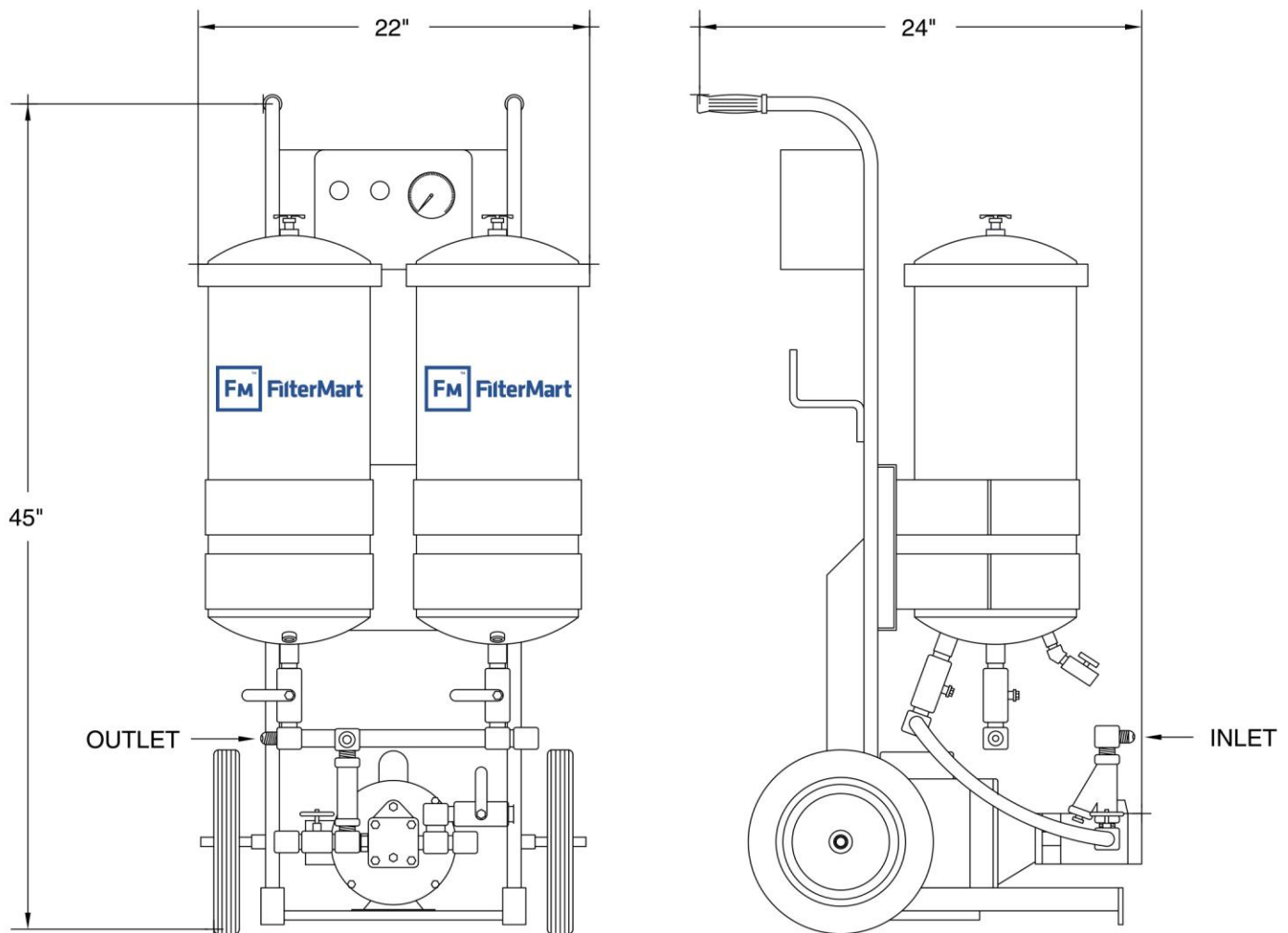
REDUCE MAINTENANCE, EXTEND OIL AND EQUIPMENT LIFE

REDUCING YOUR COSTS TODAY TO INCREASE YOUR PROFITS TOMORROW

MODEL 51-0015

Portable Oil Filtration System for Lubricating Oils and Fluid Power Systems

360 GPH



Unit Weight: 200 lbs. Shipping Weight: 260 lbs.
(weights are approximate)

FilterMart • 2198 Fisk Road • Cookeville, TN 38506 • 800.487.7493 • www.filtermart.com

Product status and specifications are subject to change.

DISCLAIMER: FilterMart reserves the right to the product(s) and or information contained herein without notice. No liability is assumed as a result of there use or application. No rights under a patent accompany the sale of any such product(s) or information.