



TK-240 XT

Ultra Compact Mobile Fuel Polishing System

The TK-240 Mobile Fuel Polishing System is designed to efficiently and safely clean and restore fuel to pristine condition. The TK-240 incorporates a multi-stage filtration process that reconditions, stabilizes, and decontaminates diesel and biofuels. The TK-240 system is specifically designed for tanks with contaminated fuel that require the removal of water, sediment and sludge accumulation. The TK-240 ultra-compact design is ideal for use on small tanks with limited access ports.



TK-240 XT SPECIFICATIONS

Flow Rate	4 GPM / 240 GPH (15.1 LPH / 908.5 LPH)
Primary Filter	40,80 Mesh
Secondary Filter	3 μ Water Block, or 10 μ Fine Filter
Fuel Conditioner	LG-X 500 Inline Conditioner
Pump	Helical Spur Gear Pump
Power	12V 10A
Port Size	1/2" In 1/2" Out
Clear Suction Hose	1/2", 15 ft (4.6 m)
Discharge Hose	1/2", 15 ft (4.6 m)
Dimensions	13" x 12" x 12" (H x W x D) (33 x 30 x 30 cm)
Weight	\approx 26 lbs (11.8 kg)
Not for use with fluids that have a flash point below 100°F (37.8°C).	

TK SERIES FEATURE:

- Compact Industrial Lightweight Design
- Quick Connect Power Connection
- Spill Containment Tray
- Convenient Carrying handle

TK Systems are designed around a self-priming 240 GPH nickel-plated brass gear pump. Quality filtration components are connected using corrosion-resistant stainless steel plumbing. A pressure gauge is installed on the filter housing to ensure optimal filter usage by showing remaining filter life. Available filter elements include stainless steel screens, particulate and water block elements.



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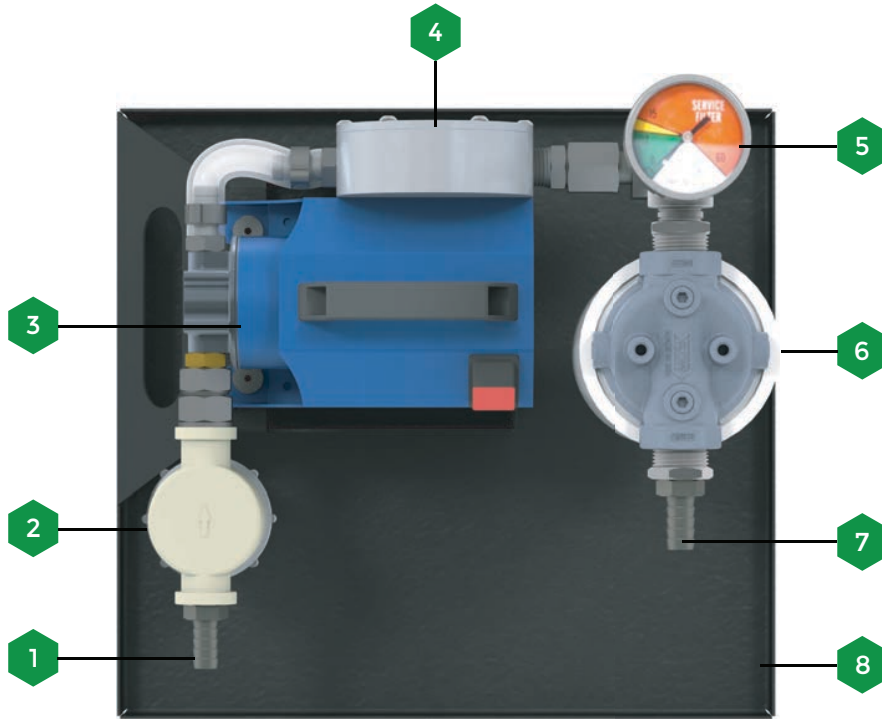
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1. Inlet Port
2. Inline Mesh Strainer
3. Nickel-plated Brass Gear Pump
4. LG-X 500 Fuel Conditioner
5. Pressure Gauge
6. Water Block Cartridge
7. Discharge Port
8. Spill Containment Tray

TK-240 XT OPTIONS

- AC to DC Universal Power Converter (110 to 220V, 50 to 60 Hz Input-12V DC Output)
- 10 μ Fine Filter
- 3 μ Water Block Filter
- 40 Mesh (380 μ) Cleanable Stainless Screen
- 80 Mesh (178 μ) Cleanable Stainless Screen

AFC 705/710 FUEL ADDITIVE

A unique and powerful broad spectrum concentrate for use in diesel, gasoline, bio-fuel, kerosene, and HFO. Benefits include:

- Extended Engine Life
- Extended Filter Life
- Removes / Prevents Carbon Build Up
- Prevents Corrosion
- Cleans Injection System
- Tier 4 Compliant (710 only)
- Stabilized Fuel up to 12 mo.
- Added Lubricity
- Improved Combustion
- Lower Emissions
- Improved Fuel Economy