

TK 240-XT

Portable Tank Cleaning & Fuel Transfer System



Portable Tank Cleaning and Fuel Transfer Systems are used for re-circulating, polishing and transferring diesel fuel and light oils in boats, stand-by generators, trucks, buses, agricultural machinery and heavy equipment. The TK 240-XT is compact, portable and easy to use. For marine applications, the TK 240 can be used in conjunction with the existing on-board primary filter/water separator. Equipped with a 12V DC motor, the TK 240 effectively removes water and sludge from the bottom of tanks and transfers waste to an appropriate waste receptacle. The TK 240-XT guarantees **Optimal Fuel Quality for Reliable Power at All Times**.



TK 240-XT Portable Tank Cleaning Systems feature:

- Compact Design for Portability
- Minimal Consumables Used
- Negligible Fuel Loss
- Low Operating Costs

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 or water block elements.

TK 240-XT Package:

- Nickel-plated Brass Gear Pump
- LG-X 500 Fuel Conditioner
- 15 Micron Water Block Cartridge
- Pressure Gauge
- Inline Strainer
- Specially Designed Spill Tray
- Suction & Discharge Hoses and Clamps
- Filter Wrench
- 8 oz. bottle of AFC-705

Optional Items:

- 10 micron Replacement Filter Cartridge
- 40 Mesh (380 micron) Cleanable Stainless Screen
- 80 Mesh (178 micron) Cleanable Stainless Screen

TK 240 SPECIFICATIONS

Flow Rate	240 GPH
Filter	Standard: 15 Micron Water Block Optional: 40, 80 Mesh SS Screen or 10 Micron Particulate
Fuel Conditioner	LG-X 500
Pump	Nickel-plated Brass Gear Pump
Port Size	1/2"
Monitoring	Pressure Gauge
Power Requirements	12V 10A
Clear Suction Hose	1/2" 13 ft
Flexible High Pressure Discharge Hose	1/2" 13 ft
Dimensions	13" x 12" x 12" (33 x 30 x 30 cm)
Weight	26 lbs
Not for use with fluids that have a flash point below 100°F.	