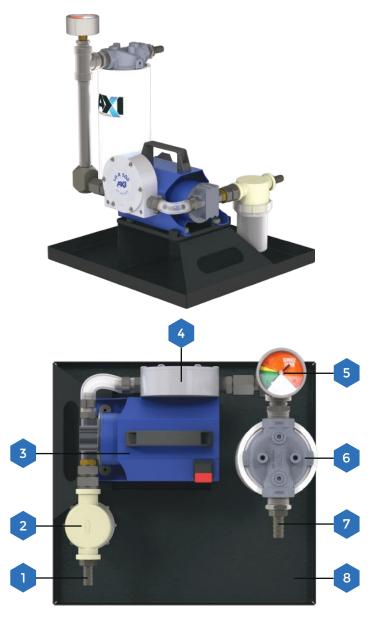


AXI International's TK-240 XT system is a compact, portable, fuel polishing system designed to efficiently clean and restore diesel and bio-fuels to pristine condition. The TK-240 XT system features a LG-X inline magnetic fuel conditioner for the collection of ferrous metals and a strainer and primary filter for the filtration of sludge, particulates, water, and other diesel fuel contaminants. The fuel polishing system's ultra-compact design is ideal for use on small tanks with limited access ports.



TK-240 XT SPECIFICATIONS

Nominal Flow Rate	4 GPM/240 GPH (15.1 LPM/908.5 LPH)		
Primary Filter	10μ Particulate Fine Filter or 3μ Water Block		
Strainer	50 Mesh T-Strainer		
Fuel Conditioner	LG-X 500 Inline Magnetic Conditioner		
Pump	Gear Pump		
Power	12V, 10A		
Port Size	1/2" Hose Barb In 1/2" Hose Barb 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	≈ 26 lbs (11.8 kg)		
Not for use with fluids that have a flash point below 100°F (37.8°C).			

• TK-240 XT FEATURES:

- Compact Lightweight Design
- Spill Containment Tray
- Quick Power Connections
- Carrying handle
- 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

REPLACEMENT FILTER OPTIONS:

Spin-On Filter	Part No.	Strainer Basket	Part No.
10μ Fine Filter	FFS-10	15µ Water Block	TK-082
3μ Water Block	WBS-3	40μ Stainless Steel	TK-083
		80µ Stainless Steel	TK-084