



ET-1 #1000-0080 Transmission Fluid Service Specifications

A very versatile machine to provide ATF fluid services. Our technology performs profitable ATF Cooler Line Exchanges quickly in as little as 5-10 minutes, as well as the most effective, efficient, and safe Dipstick Fluid Exchanges on the market.

- Roto-molded cabinet with built in handle, locking front swivel wheels-8"rear wheels.
- 120 vac fused power converted to 12 vdc for all operations-steady power.
- Automatic operation - simple push button controls for cooler line, automatic fixed amount dipstick, or manual dipstick service capability.
- Includes industry standard adapter kit.
- Control Panel shows accurate to 1/10 quart/liter New and Waste Tank levels and includes a pressure gauge to show fluid pressures and fluid direction.
- Sonic level sensor technology maintains precise volume of old and new fluid during the fluid exchange process - No co-mingling.
- Integral 16oz capped chemical tank and injection pump for flush and conditioner - push and hold injection switch.
- Four dedicated fluid pumps and circuits for new, chemicals, used and waste fluids.
- Large new fluid tank, covered and screened fill spout for fast filling.
- 32 quart capacity for new and used tanks.
- Externally mounted and visible 60 mesh filter protects Vac and Waste Tank Pumps – a valuable diagnostic tool.
- Service Hoses are braided clear Superthane and blue Polyurethane – 9ft. lengths.



Capacity	32 Quart New and Used Polyethylene Tanks
Dimensions	24in wide x 24in deep x 44in high (61cm x 61 cm x 112cm)
Shipping Weight	155 lbs.
Separate Chemical Injection	24 OZ