

Multi-Mode Transmission Fluid Exchanger (TFE)

- Quick and efficient ATF exchange
- Extend transmission life
- Increase transmission efficiency

Five service modes:

- Dipstick only (no adapters or tools required)
- Cooler lines only
- Dipstick/cooler lines
- Manual (drain pan or top-off ATF level)
- Drain waste tank



Multi-Mode Transmission Fluid Exchanger (TFE)

Features:

- CAD designed
- High quality components and construction
- High flow rate
- Easy to use
- Comprehensive electronic interface
- Bright LED display and touch panel
- Two (2) accurate flow meters
- Storage for adapters and tools
- 12 VDC
- No adapters or tools required for dipstick mode service



Use Advantage Engineering Chemicals for Optimum Results



Specifications:

- Five (5) service modes:
 - Dipstick
 - Dipstick/Cooler
 - Cooler
 - Manual Service
 - Drain Waste Tank
- Two (2) new ATF reservoirs – each approx. 8 U.S. gallons with sight gauge
- One (1) waste reservoir – approx. 16 U.S. gallons with sight gauge
- Steel powder coated cabinet with built-in handle
- User selectable service volume (6 - 32 quarts)
- Adjust fluid level in .1 quart increments
- Electronic control panel
- Auto sensing flow valve
- Total service counter for revenue control
- Power supply: 12 VDC
- 8' external nylon reinforced Hytron hoses
- 9" rigid rear wheels
- 4" swivel caster with brakes
- One (1) year limited warranty
- Adapters for virtually all applications

Weight (uncrated): 195 lbs. (89 kgs.)
including adapters

Dimensions: 18" (46 cm) wide
24" (61 cm) deep
60" (152 cm) high

Patented

Specifications and features subject to change without notice.