



**PREVENTATIVE  
MAINTENANCE SOLUTIONS**

# PURE BRAKE® BRAKE-FLUID EXCHANGER

MODEL #98000 U.S. Patent No. 6,206,055

## KEY FEATURES:

- **ADVANCED COMPUTER-CONTROLLED SYSTEM:**
- **ONBOARD SELF-DIAGNOSTIC SYSTEM** VERIFIES THE CONDITION OF ALL ELECTRONICS • **LCD SCREEN** PROVIDES STEP-BY-STEP PROCEDURES
- **HELPFUL SAFETY FEATURES:** • **OPERATES** EVEN IF THE POWER CABLES ARE CONNECTED TO A 12-VOLT BATTERY INCORRECTLY (NONPOLAR-SENSITIVE) • **AUTOMATICALLY SHUTS OFF** WHEN USED-FLUID TANK IS FULL • **AUTOMATIC LEAK-DETECTION**
- **FLEXIBILITY OF THREE OPERATING MODES:** • **QUICK:** SIMULTANEOUSLY REMOVES FLUID FROM ALL FOUR BLEED POINTS • **O.E.M.:** USES O.E.M.-RECOMMENDED BLEEDING SEQUENCE • **MANUAL:** ALLOWS THE MACHINE TO BE USED AS A SINGLE-DRAW UNIT
- **COMPLETE SET OF ONE-PIECE ADAPTORS** THAT DO NOT REQUIRE ASSEMBLY BEFORE USE • **REMOVABLE FIVE (5) GALLON USED-FLUID TANK**

**MOC®'s PURE BRAKE® FLUID EXCHANGER** allows a single technician to perform a complete Brake-Fluid Exchange & Bleed Service on most vehicles in less than ten minutes.

**OVERVIEW:** The Patented Design of the **MOC® Pure Brake® Exchanger** offers many features that saves time, provides a more complete service, and helps avoid misuse or messy cleanups associated with traditional equipment.

**THE SERVICE:** The Exchanger removes old fluid from the master cylinder using built-in tools. The Exchanger uses an adaptor attached to the master-cylinder reservoir, to monitor the master cylinder, keep it full, and allow the technician to follow the onboard step-by-step instructions.

The **Pure Brake® System** utilizes pulse-generating technology that enhances the cleaning process and allows a service to be performed in 3 different modes:

**Quick Service Mode**—In this mode, the Pure Brake® system will remove fluid from all four-wheel cylinders, while simultaneously providing fluid to the master cylinder. This Quick Service Mode results in a service time of less than 10 minutes and thoroughly removes the old fluid.

**O.E.M. Service Mode**—The Pure Brake® system will flush the vehicle's brake system using bleed sequences recommended by the O.E.M.

**Manual Mode**—The Pure Brake® system can be operated as a single-draw unit. The Manual Mode provides the technician with complete control while bleeding the brake system through adjustment in removal and refill fluid rates that the technician can adjust.



## SPECIFICATIONS:

**Dimensions:** 38.5" H x 18.5" W x 24" D  
**Weight (dry):** 80 lbs. (36.28 kg)  
**Chassis:** Linear low-density Polyethylene  
**Used-Fluid Tank:** 5 gallon capacity  
**Power:** 12 VDC –15 Amps max (nonpolarity-sensitive)

