



**PREVENTATIVE  
MAINTENANCE SOLUTIONS**

# DELUXE POWER-STEERING FLUID EXCHANGER

WITH REMOTE CONTROL

MODEL #74900

### KEY FEATURES:

- INCLUDES NEW "Y" ADAPTOR FOR HARD-TO-REACH POWER-STEERING RESERVOIRS
- COMES COMPLETE WITH A REMOTE CONTROL TO ALLOW THE USER TO OVERSEE THE OPERATION OF THE SERVICE
- COLOR-CODED HOSES AND LIGHTS, TO IDENTIFY NEW AND USED CONTAINERS QUICKLY • ONE-TOUCH INTERFACE PANEL
- CAPABLE OF REFILLING POWER-STEERING SYSTEMS THROUGH THE POWER-STEERING FLUID RESERVOIR
- AUTOMATIC COUPLER SHUTOFFS ON SERVICE HOSES • REPLACES UP TO 90% OF OLD POWER-STEERING FLUID
- HEAVY-DUTY CLEAR HOSES PROVIDE VISUAL CONFIRMATION OF FLUID TRANSFER IN POWER-STEERING RESERVOIRS
- LARGE-CAPACITY FIVE (5) GALLON WASTE TANK • NO DISASSEMBLY NEEDED; ACCESS IS GAINED THROUGH THE POWER-STEERING FILL CAP

**MOC®'s DELUXE POWER-STEERING FLUID EXCHANGER** allows the technician to perform a complete Power-Steering Fluid Exchange in less than ten (10) minutes on most vehicles.

**OVERVIEW:** Power-steering systems have become so reliable that it's easy to forget power-steering fluid breaks down due to temperature and friction, and should be serviced periodically. Like any other oil, power-steering fluid breaks-down when subjected to extreme temperature. Unchecked breakdown results in contamination, loss of lubricating qualities and formation of varnish deposits. Even a small amount of contaminants can cause components to malfunction, accelerate wear in the power-steering pump, chatter, pump squeal, leaks and erratic steering. Ignoring these problems may lead to mechanical failure and costly repairs.

**THE SERVICE:** The MOC® Power-Steering Fluid Exchanger is attached to the power-steering reservoir through easy-to-use adaptors. Using a convenient remote control, the fluid removal process is started with the push of a button. Old, contaminated fluid and debris is removed from the rack, pump, and lines. Next, MOC® Power-Steering Service Solution is pumped into the system to restore lubrication and help extend component life. The entire process, from start to finish, takes less than 10 minutes on most vehicles.



### SPECIFICATIONS:

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

